



A Compleat Melody: The Harmony of SIOA.

In Three BOOKS.

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I. A New, and Compleat Introduction to the Grounds of Music, Theoretical and Prazical, Vocal and Instrumental: Teaching all its Rudiments, and Composition in all its Branches, by way of Dialogue, in a New and easy Method. With all the usual Terms used in Music, as deriv'd from the Greek, Latin, French, Italian, &c. — In Twelve Chapters.

II. The Psalms of David New Tun'd: Which Music expresses the true Sense and Sound of the Words, more than any extant. With a Table of all the Tunes, and what Psalms are proper to each Tune; and a Table of Psalms suited to the Feasts and Fasts of the Church of England, &c. With Gloria Patri's suited to the Measures of every Psalm in the Book.

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The Whole is Composed in Two, Three, and Four Musical Parts, according to the most Authentic Rules; and set down in Score, (and Figur'd) for either Voice or Organ, &c.

By WILLIAM TANS'UR, Author of The Melody of the Heart. And the Beauty of Holinefs.

Thro' all the changing Scenes of Life, In Trouble and in Joy:

The Praifes of my God shall still, My Heart and Tongue employ. Pfal. xxxiv. 1.

The Fifth Edition, Corrected by the Author, according to his Original Manuscript: With large Additions.

LONDON: Printed by ROBERT BROWN, for JAMES HODGES, at the Looking Glass, on London-Bridge: And also Sold by the AUTHOR. Price Bound Three Shillings: Or, Bound with The Meledy of the Heart, in Calf, Four Shillings and Six Pence. M. DCC, XLIII.

SIR,

" Heart; and finding them both done with so much Judgment, and Inge"nuity, and the Tunes in all their Parts so well adapted to the Words,
"and also to each other, that I think them much more preferable to any
other Books of Pfalmody extant; and doubt not, but they will in a great
"Measure, (if carefully performed to Perfection,) dispose that most Harmo"nious Part of Divine Service to much more Devotion than it has been of
late Years, for want of such Assistance as may now be had from your

Excellent aforesaid Books, &c."

Schol. Sept 9.7914 J I am, Sir,

Your fincere Friend, and humble Servant,

Exeter, Jan. 10. d. D. 1736.

11,447.49

Јони Кицент.

The PREFACE, to all Lovers of DIVINE-MUSIC.



USIC, is a divine and mysterious Art or Science, and ought to have the Superiority of all other liberal Arts and Sciences what soever, by reason it is employed in the most noble and highest Office that can be performed by either Men or Angels; which soundeth forth the Praise and Glory of the Author of all created Harmony.

It would be needless for me to mention many Authors to prove the Antiquity of Divine-Music, by reason it was not only held in the greatest Reverence and Honour, by the most noble and virtuous Persons in all Ages, but it was also acceptable unto God, in his Holy Worship; as appears in 2 Chron. v. 12, 13. It also appears, that Music was used in all Ages in the Worship and Service of GOD in Churches, from the true Evidence of GOD's Word in the Holy Scriptures; and that the same should also be continued, both Vocal, and Instrumental.

Holy David was not only one in whom the holy Spirit of God dwelt, but was also a Man after God's own Heart; who was seldom met without a Psalm in his Mouth, or an Instrument in his Hand; whose Music had such sweet, Sacred and charming Power in it, that it drove the evil Spirit from Saul, I Sam. xviii. 10.— And Elisha also brought the holy Spirit upon himself, 2 Kings iii. 15 .- Which Examples plainly demonstrate that no evil Spirit will abide were Music and Harmony is used. Then certainly when it is composed

into a fiveet and regular Composition, it renders it the more fitter for the holy Spirit to work

upon; and also to convey Truth to the Understanding.

Hence it is, that all who practice Divine-Music, must allow it to be the Gift of God, as a true Representation of the sweet Consent and Harmony, which his infinite Wisdom hath made, in the Creation and Administration of the World, and given to us as a Temporal Blessing, both for his Service, and also for our own Delight and Recreation. Eccl. xl. 20.

And since this noble and delightful fit can enable us to sing our MAKER'S Praise, how much ought we to endeavour to attain to the true Knowledge of it? it being a most curious and sublime Art, either in its Theoreck, or Mathematick-Part; or its Practick-

Part; or in its Active or Mechanick-Part.

I. The Theoreck, or Mathematick-Part, is that which demonstrates the Grammar, or Ground Work of Music; which employs the Affections on all the Rations and Proportions of Sounds, in all their curious Branches. This Part lies very deep, and requires great Research into Natural-Philosophy to unfold it, before such Sounds can be disposed of, to compleat Harmony. (See Chap. 10.)

2. The Practick-Part, is that which designs, contrives, and composes all Sounds into so many curious and stupendious Varieties, which proceed only from the Consequence of three Concords, and some interveining Discords, in a regular Composition; when this Part be added

to the former, they both together make Harmony compleat. (See Chap. 11.)

3. The

3. The Active, or Mechanick-Part, is that which performeth, and bringeth forth all Sounds both to the Ear, and Understanding, either from the sweet Modulation of a Natural Voice, or by the curious Dexterity of Hand, on some artificial Instrument; which maketh Impressions both upon our Minds and Spirits, and lifteth up our Hearts on heavenly

Things.

It is not a little Wonder to me, to hear so many Persons of good Sense seem to have a great Dislike to Music, when at the very same Time they acknowledge that it has the most improving Instruences over their Minds.— This seems to me a very unhappy Contradiction, that Persons should not have Veneration to that Art which raises in them the greatest Varieties of sublime Pleasures; especially to that Kind of Music which redounds both to our MAKER's Praise, and also to our eternal Comfort, both in this World, and also in that which is to come.

I cannot omit steaking in the Praise of that most keavenly, and laudable Custom perform'd on the Organ, just before the First-Lesson, (which Piece of Harmony, is commonly called a Voluntary;) by which we are supposed to be prepared for the Admission of those Divine Truths, we are after going to receive; which drives from our Hearts all worldly Regards and immodest Thoughts which would hinder us in our Devotion: It desuses a Calmness all round us; it delights our Ears, and recreates our Minds: It fills our Souls with pure and useful Thoughts, so that nothing is near our Souls, but Peace and Tranquility: And when the Music sounds sweetest in our Ears, then certainly Truth slows the clearest into our Minds,

Oh! How do the blessed Spirits rejoice! to behold Man prostrating his Soul in this pathetical Method; pouring out his Soul in such a Warmth of Piety! How can the most hardened Sinner, but have Veneration and be softened, when he hears the Praises of our great CREATOR described in the most expressive Harmony? When it was his great and infinite Goodness to bestow, and frame to us the Nature of Harmony, only for the very same Divine and Holy Use: And we are in Duty and Gratitude bound to praise him with it, both

in our public, and private Devotions.

But alas! in this our Age, the right Use of Music is not only prophan'd, but also condemn'd by many ignorant and blind Zealots; who do not, nor will not endeavour to know the Excellency thereof: The Reason of which is (as I conceive,) they have no Taste or Relish of true Godliness; they are Enemies to all Piety and Learning, and their Lives are Inharmonical: They envy all that are not worse than themselves, and hate to see others perform what they cannot attain to. But though they cast so much Contempt and Scorn on fuch as perform this Part of Divine Worship in this World, I doubt not but they would gladly be Partakers of that fweet Concert, and Harmony which is incessantly performed in that which is to come; Bearing their Parts with the Angels in Heaven. But alas! Unwise Men do not consider this: Neither do Fools understand it. — Destruction and Unhappiness are in their Ways; the Way of Peace they have not known: Neither is the Fear of GOD before their Eyes. — He that dwelleth in the Heavens shall laugh them to Scorn: And shall bruise them in Pieces like a Potter's Vessel. Psalms 92, 14, 2, ver. 6, 7, 9, But as for me, I will praise the LORD, because it is comfortable:

fortable: and will Sing Praises unto his Name, because it is lovely, &c. &c. Pfalms 54,

135. Ver. 6, 3.

First, to Render this Part of Divine Worship more easy, and also to cause the same to be put more in practice, I have compiled a New and Compleat Introduction of Nusic, both Theoretical and Practical, Vocal and Instrumental, in a New and easy Method, by way of Dialogue; wherein nothing that is useful is omitted, which doubtless

will be affiftant so long as there are any to practise it.

Secondly, (For the more accommodating this Part of Divine Worship in Churches) I have set new and easy Music to the Psalms of David, and more proper to the Sense and Sound of the Words, than any ever yet published; Composed in Two, Three, and Four Musical Parts, and set down in Score, (and Figur'd) for either Voice or Organ: And also more correct than any of the former Impressions. Having not laboured for myself only, but for such as seek Wisdom: Leaving my Doctrine to all Ages for ever, Eccl. 24. Ver. 33, 34.

Thirdly, I have set a new and select Number of Divine Hymns, and Easy Anthems on various Occasions; with several Canons of Two, Three, and Four Parts in One: To which is added, A Scale of Music, proper for either Voice, Organ, Virginals, Harpsichord,

or Spinnet.

I must confess that our Nation is at this time well stor'd with many good and learned Musicians, who are doubtless better able to have undertaken this Work than myself; But alass! They are most of them (if not all) too Busy in Plays, Operas, &c. than to do any thing

to

to the Praise of God; nor yet to have any Regard to encourage fuch as do. — Vide Prov.

29. 26

Finally, I heartily recommend this Work, to all such whose Minds are Harmoniously disposed, Hoping it may meet with a candid Reception, and that every one may find Advantage therein, to their Improvement in Divine-Music; and also be as useful as is intended by the Author, who is a Friend to Virtue, and a Lover of Music: Thereby advancing the Praise and Glory of God in Hallelujahs for evermore. Which are the Wishes of

SIRS,

Your most Humble,

and Affectionate Servant,

{ From Ewell, in Surry, } { Sept. 29, A. D. 1734.}

W. TANS'UR.

N. B. The AUTHOR having received a great Number of Letters from most Parts of this Kingdom to his great Expence and Trouble; He does hereby give Notice, that no more Letters will be taken in for the future, unless Post paid, which will prevent the Post being abus'd, and Persons being deceived, in what they desire from Him.

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N. B. That the Scale of Music proper to the Organ, Harpsichord. Virginals, &c. fronts the Title Page.

A Poetical ENCOMIUM, written on the Author Mr. TANS'UR, By a Lover of Divine-Music.

"Ngenious TANS'UR! Skill'd in Music's Art, Which please the Ear, likewise affect the Heart;

"Thy Works Melodious, and fweet inflame

" Each pious Breast to imitate the same.

"This Noble Art thou fully hast survey'd, "Where all its curious Rules are open laid:

" May all the World receive thy good Intents,

" And Tune to them both Voice and Instruments.

"Some God-like Angel did thy Soul inspire

"On Heav'l, Mirth, to raise a Heav'nly Quire "On Earth; to praise our GOD with Sacred Love,

"To do that Work as Angels do above.

"The Royal Bard, who first Compos'd the Lays,

"To which you've fet New Tunes would share the Bays:

"And make all Pfalmists for to Tune their Lyres,

"To thy foft Notes which divine Love inspires; "Rewarded may'st thou be as thou dost merit,

" And after Death a Golden Crown inherit:

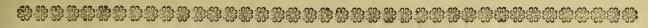
"In Heav'n be plac'd, amidst the Heav'nly Throng,

" And Hallelujahs thy perpetual Song.

"Whose Tuneful Notes a Monument will raise,

" Like Marble Lasting, to declare bis Praise.

(Vide Ecclef. xliv. 5, 13.) C H A P.



CHAP. I.

Of the GAMUT, and its Use: And of CLIFFS.

HE sole Subject of this following Discourse is SOUND; which Art or Science, is called Music, which may be performed, or made, either by a Natural Voice, or an Artificial Instrument; which Art may be properly summ'd into these Three sollowing Heads, viz. Tune, Time and Concord.

I. Tune, is regulated by the Scale of Music, called the Gamut; which gives a true Distinction of all Sounds, or

Tones, either Grave, or Cheerful.

II. TIME, is comprehended and understood by Marks, or Characters, called Notes; which being fixed regularly on the Lines and Spaces of the Gamut, guideth the Performer to a true and exact Movement of Time, either Quick or Slow; which when performed by Voice, or Instrument alone, 'tis called Melody.

III. Concord, is when two, three, or more Sounds, are performed together in Musical Concordance; there being the Distance of 3, 5, 8, or more Notes above another; which when regularly composed together, 'tis called

HARMONY, i. e. Three in One.

The true Nature, and Use of these Three Heads, I shall endeavour to demonstrate; and all their useful Branches thereunto belonging, in a plain and familiar Method, by way of Dialogue, in the Twelve following Chapters.

§ 1. Of the GAMUT. &c.

HE Scale of Musick, as Authors report, was Composed about the Year 960, by Guido Arctinus, a Monk of St. Benedie?'s Order, who first received it from the Greeks, and afterwards reduced it into the Form as it now appears, who used to place this Greek Letter, Γ , at the Bottom of the Scale, from whence it took its Name, which was called Camma, or GAMUT, but in English G, which shewed from whence he did derive it.

This Scale contains all the Degrees of Sound, which is the Grammar, or Ground-work of all Music; without which, no Knowledge can be gained in this Noble and Divine Science. Therefore, I shall first set down, and afterwards explain

The Scale of Music, called the GAMUT.

G solreut in Alt	fol	
F faut	fa	
E la D lasol	la 🔻	A ∃
C folfa		TER Te
B fabemi-	Mi	ERLE, Tenor.
A lamire	la	Or
G solreut - Ellif 43:	fol-	
E lami	fu	
D lasolre	sol	TE Contra
C solfaut fiff	fa	NO.
B fabemi A lamire	Mi	R, Teno
G solreut	fol	7 9
Ffau: - fff H:	-fa	
E lami	la	B
D folre		Asso, Bafju
C faut B mi	fa	Jus.
Are	la	e e
Gamut	foi	

EXPLANATION.

This SCALE is divided into three Parts, each Part including five Lines; in which you have a Name for every Line, and every Space; they being either a whole or half Tone distant, one from another: And when your Notes are set on any of them, you must call them by that same Name as is given to that Line, or Space.

Observe, that every eighth Letter, together with its Degree of Sound, bears the same Name as was before; the Scale being sounded on no more than seven Letters, viz. G, A, B, C, D, E, F, and then G again; for every Eighth is the same, upwards, or downwards.

This SCALE you must learn perfect by heart, so that having the *Name* of every *Line* and *Space* perfect in your Memory, you may readily callyour *Notes* in any of them.

Observe also, that all Notes that shall ascend above F faut in the Treble, are called Notes in Alt; and all Notes that descend below Gamut in the Bass, are called Doubles, as Double-Ffaut, Elami, Dsolre, &c.

Scholar. All this feems so plain and easy to learn, that I doubt not but soon to get it perfect; and then with a little Instructions I shall soon become a Master of it.

Master.

Master. Be not too much conceited in thy self, lest thou art guilty of that great Folly, of being wise in thy own Conceit; for it will be of no Advantage to thee to learn a Table, and dost not know the Use of it: Let me advise thee to learn one Part first, which best suits thy Voice, before you proceed any farther.

Scholar. But pray must all the hard Names be learnt with them?

Master. Those proper Names are only set for Antiquity, the first Letters with the Syllables, Sol, Fa, &c. are sufficient for the Understanding of any Lesson of Music: But next I will set down the SCALE in a more easy Method, in their proper Places, one above another, as thus:

The SCALE of MUSIC, on the Five Lines, in the Three usual Cliffs.



N. B. That those Syllables that are set under the Notes, are used in Vocal-Music; but the Letters above, are used

to Music for Instruments, &c. and also direct to the Composition of both.

Observe that in the Compass of these Eight Notes, there are two of them called Semi or Half-Tones; which are from Mi to Fa, and from Fa to La; there being a Bar drawn between them. Suppose a Whole-Tone be an Inch, the Half Tone is but half an Inch, which is a Mathematical Demonstration.

B 2

A New INTRODUCTION

§ 2. Of the Three C L I F F S, and their Use.

Master. In the Scale of Music there are Three several Characters, or Marks, called Cliffs, or Claves.— The Bass, or Ffaut-Cliff, is commonly set on the sourch Line from the Bottom, thus, Sometimes you'l find it placed on other Lines, but wheresoever it be placed, it gives to its Place the Name of F, and when sung, 'tis called Fa, and guideth all the other Nates both above and below it.

The Counter-Tenor, or C fol faut-Cliff is set on any one of the sour lower Lines, thus,

Place the Name of C; and when fung, 'tis called Fa, and guideth all the other Notes both above, and below.— This Cliff was the ancient Tenor-Cliff, but now it is seldom used to any other Part but to the Counter-Tenor, or one of the Inner Parts of Music; by reason its Place is so very uncertain, that sew can ever play or sing to Persection in it.

The G fol reut, or Treble-Cliff, is commonly placed on the second Line from the Bottom, thus,

gives its Place the Name of G; and when fung, 'tis called Sol.—This Cliff of late Years, is applied to the Tener, and fung an Eighth below the same Cliff in the Treble; it being the best and easiest Cliff now in use, both for Voice or Organ, &c.

Scholar. Why was the C fol faut-Cliff so much in use formerly, and so little in use now? And for what reason is the

G solreut-Cliff used in its Place?

Master. Formerly the C sol faut-Cliff was most used, by reason it was moveable, and could be set on any Line the Composers had a Mind, to bring his Keys into the Compass of the Five Lines: But now it is almost grown out of use, by reason our Keys are regulated by shifting of the Mi, either by Flats or by Sharps; for then the shifting of the Mi by Sharps was not invented, neither was Transposition by Flats rightly understood. Therefore the Treble-Cliff, takes its Place,

Place, by reason'tis not so moveable; and that by the Help of Flats and Sharps, our Keys are properly grounded, which is of more certainty to the Performer.

Scholar. Why are those Characters called Cliffs? And for what reason can't a Tune be pricked down as well without

a Cliff, as with?

Master. The Word Cliff, Clave, or Clavis, is a Latin Word; which signifies to open, or as a Key to let into;

&c. which openeth to us the Names, and Keys of all Music, either Flat or Sharp.

Suppose there was no Cliffused, How could I know the true Names of any of the Notes? I might suppose it was Tenor, or Bass; the Key Flat, or Sharp; yet not positive which; Therefore to remedy this Inconveniency, the Treble Cliff was set on the second Line from the bottom, and that Line called G; by which I can easily find out all the rest both above and below.

Scholar. Sir, I humbly thank you, for your Assistance in this Branch; but pray what is the next thing that I must learn? Master. The next is the Names, and Measures of the Notes, which shall be our Discourse the next time of meet-

ing, &c.

Learn first by Cliffs to call your Notes, both Lines and Spaces right;
Then learn in Time, to ground your Skill, in Musicks sweet Delight.— Yours, W. TANS'UR.

CHAP. II.

Of the Names of the Notes, their Measures, Number, and Proportion of Time; and of their Rests, and their Use.

Master. I N the former Chapter I told you, I would give you some Instructions on the Names and Sounds of the Notes, hoping by this time you are perfect in the GAMUT, and able to undertake this Task I am now going to lay down before you; which is a Talk of

B 3

The NAMES, and Measures of the Notes, and of their RESTS, and their U.E.

Proportions.		The Minim.	The Crotchet.	The Quaver.	The Semiquaver.	The Demisemiquav.
Notes.		===2==				32
Rests.	1.	2.	3.	4.	5	

EXPLANATION.

Master. THIS SCALE comprehends the fix several Sorts of Notes used in Music, with their Rests under them; of which I shall discourse, and begin with

1. The Semibreve, whose Length and Proportion of Time is so long, as you may leisurely tell 1, 2, 3, 4, by the slow Motions of the Pendulum of a large Chamber Clock, (or any other Pendulum of the like Proportion,) it being the longest Note of any now in Use, the formerly it was the shortest.

2. The Minim, is but half the Length of the Semibreve, having a Tail to it.

3. The Crotchet, is but half the Length of the Minim, having a black Head.

4. The Quaver, is but half the Length of the Cretchet, having the Tail turned up.

5. The Semi-Quaver, is but half the Length of the Quaver, being turned up with a double Stroke.

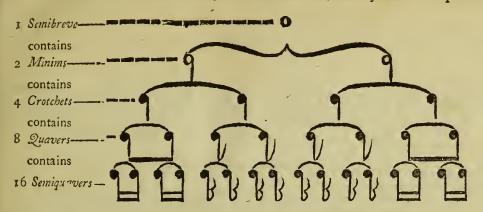
6. The Demiseni-Quaver, is but half the Length of the Semi-Quaver, having its Tail turned up with a Treble Stroke, which is the shortest Note now used in Music.

Scholar. Why is the Semibreve treated of first? And what is the Use of the Rests?

Master. The Semibreve, is called the Measure-Note, and guideth all the rest to a true Measure of Time, and is called a Whole Time.— The Rests, are Notes of Silence, which signify that you must rest, or keep Silence so long as if you was sounding one of the respective Notes. But the better to explain the Length and Proportion of all Notes, observe the following Scheme.

A Scale

A Scale of the NOTES, and of their Proportions.



EXPLANATION.

In this Scale the Measure Note (which is the Semibreve) includes all other shorter Notes to its Measure, in Proportion: So that one Minim is \frac{1}{2} of a Semibreve; one Crotchet but \frac{1}{4}; one Quaver but \frac{1}{6}; one Semiquaver but \frac{1}{162} and one Demisemi-Quaver is but the \frac{1}{3} Part of the Semibreve,

Contains 32 Demi semi-Quavers.

Therefore, Unless these Notes, Names, Time, and Rests, are perfect learnt ly heart: None never can attain to know the Time in Music's Art.

Yours, W. TANS'UR.

CHAP.

CHAP. III.

Of all other CHARACTERS used in MUSIC, and of their Use.

τ,	2,	3,	4,	5,	6,	7,	8,	9,	10.
						-			
15	11	same at the spaces	- 13			-			
b	7	2:	-1-12-13-				—- <u>F</u> .—	- 6j	
-	-#-					THE R. LEWIS CO., LANSING		Marie Company	
A Flat,	a Sharp,	a Repeat,	a Slur.	a Single Bar,	a Dou'le Bar,	a Direct,	a Proper.	a Shake,	a Close.

Scholar. SIR, This Table feems to be drawn in a very curious Form, by reason they all appear in view together; but if you don't explain their Use, I am still in the Dark.

Master. Because you seem to have a true Desire after the Knowledge of Divine-Music, I shall do my utmost En-

deavour to lay down their Use, in the best, and easiest Method I can invent, beginning first with the Flat.

I. The true Use and Nature of a Flat is, to cause any Note it is set before, that riseth a whole Tone, to rise but half a Tone; I mean to flat, or sink it half a Tone lower than it was before; the same as from Fa to Mi, or Fa to La.—Also all Flats that are placed at the beginning of the five Lines, serve to flat all such Notes that shall happen on that Line or Space, through the whole Strain, except any Note be contradicted by an accidental Sharp. Flats are also used to regulate the Mi in Transposition of Keys.

2. The true Use and Nature of a Sharp is contrary to the Nature of a Flat; it being to raise, or sharp any Note it is set before, half a Tone higher, the same as from Mi to Fa, or from La to Fa.—Likewise all Sharps that are placed at the beginning of the Five Lines, serve to sharp all such Notes that shall happen on that Line or Space, Except any Note be contradicted again by an accidental Flat (which serves only for that Note.)— Sharps are also used to regulate the

Mi, in Transposition of Keys.

3. A Repeat, is used to direct the Performer, that such a Part, or Strain, must be repeated over again from the Note it is set over, under, or after: Either of these Words signifies the same, viz. Repetatur, Represa, Replica, Replicato, Reditta, Riditta, Encore, (Ital.)

This Character is also used in Canons, to direct the following Parts to fall in at such Notes it is placed over.

4. A Slur, is in form like a Bow, drawn over, or under the Heads of two, three, or more Notes, when they are fung to but one Syllable.

5. A Single-Bar, serves to divide the Time in Music, according to the Measure-Note.

6. Double-Bars, serve to divide many Strains in Music; and to rest such a Quantity of Time between the Strains as the Measure-Note contains. But if they be dotted on each Side, as thus ill: it signifies that such a Strain or Part, must be repeated over again.

7. A Direct, is placed at the End of a Line, to direct the Performer to the Place of the first Note in the next Line.

Either of these Words signifies the same, viz. Index, Guidon, Monstra.

8. A Proper, is often set before a Note that is made Flat, or Sharp at the Beginning, to cause it to become Proper; or as it was before those Flats or Sharps were so placed. But since Flats and Sharps are to the same Effect, I rather use them.

9. A Shake, called the Trilloe, is commonly (or ought to be) placed over any Note that is to be shaked or graced.

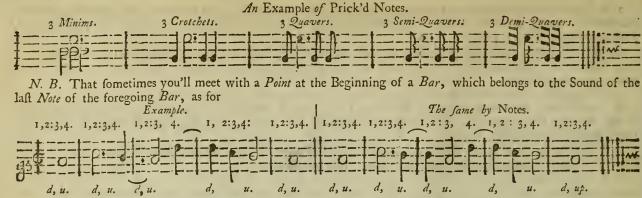
10. A Close, or Concludo, is three, four, or more Bars together, always set after the last Note of a Piece of Music, which fignifies a Conclusion, or the Closing of all Parts in a proper Key.

Scholar. Sir, I have often seen a little Dot, set on the right Side of a Note; I should be very glad to know its Name, and

also its Use.

Master. That Dot, is called the Prick of Persection, or Point of Addition, which adds to the Sound of a Note half as much as it was before.— When this Point is set to the Semibreve, it must be held as long as three Minims, &c. But next let me give you

A New INTRODUCTION



Those Notes are called Notes of Syncopation, or driving of Notes; of which I shall say more in the next Chapter, Page 12.

Scholar. Sir, I humbly thank you, and shall be very ready to give Attention whensoever you please.

Your's, W. TANS'UR:

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CHAP. IV.

Of Time, and all its various Moods; and how to Beat any of them.

Master. THIS Part of Music is called TIME; and is so necessary to be understood, that no Person can ever be able to sing or play without it, as he ought to do; neither can his Music ever yield any Delight to himself or others, unless there be an exact Agreement of Time in all Parts; which is rightly understood by all Person exact occasions

occasions all Parts to move, and agree rightly with each other, (whether Vocal, or Instrumental;) according to the real Intention and Design of the Composer.

Scholar. Sir, I should be glad if you would please to tell me how many Sorts of Time there are; and also their various Moods.

Master. There are several Moods of Time, yet all are reduced from Two, viz. Common-Time, and Triple-Time; which are measured either by an Even or Odd Number of Notes, as 4, or 3. I do not mean so many Notes in Number, but the Quantity of such like Notes to be included in every Bar. But I shall speak first

§ 1. Of the Measure, and Proportion of Common-Time, and its various Moods.

Master. Common-Time, is measured by Even Numbers, as 2, 4, 8, &c. each Bar including such a Quantity of Notes as will amount to one Semibreve, (which is the Measure-Note, and guideth all the rest,) it being called a Whole-Time, or the Time-Note.

But to give every Note its due Measure of Time, you must use a constant Motion with your Hand, or Foot; once

down, and once up, in every Bar; which Motion is called Time and Measure.

I told you in Chap. 2, that the Time and Measure of the Semibreve, (which is the Measure-Note, in Common-Time,) was so long as you may leisurely tell 1, 2:3, 4. Therefore the Motion of your Hand, or Foot, is to beat two with your Hand down, and two up, in every Bar; so that you are as long down as up; which Sort of Time is known by

The First Mood, or Mark, is the Adagio Mood, which denotes a very flow Movement: The fecond Sort is the Largo Mood, being as quick again: The third Mood, is the Allegro Mood, or Retorted Mood; being as quick again as the fecond; fo that you may tell 1, 2: 3, 4. in every Bar, almost as fast as the Motions of a Watch. It is sometimes

mark'd with a large Figure of 2: And sometimes contains but two Crotchets in a Bar.

Scholar. Sir, if you would please to give me an Example of these several Moods before mentioned, I should be more

apprehensive of your Discourse.

Master. There shall never be any Thing wanting in me to render the Understanding of Music easy, either to you, or any of my Fellow Creatures: Therefore I will give you an Example of them, with a d for down, and u for up, under the Notes; which will appear as thus, in two Cliffs.

An

An Example of the three several Moods in Common-Time, in Tenor and Bass.					
1. Very flow. (Adagio.)	2. A little quicker'. (Largo.)	3. Very quick. (Alligro.)			
3,2:3,4. 1,2:3,4. 1,2:3,4. 1,2:3,4.	1,2:3,4. 1,2:3,4. 1,2:3,4. 1,2:3,4.	1,2:3,4. 1,2:3,4. 1,2:3,4. 1,2:3,4.			
		d, u. d, u. d, u. d, u.			
		1,2:3,4. 1,2:3,4. 1,2:3,4. 1,2:3,4.			
2c= - - - - - - - - - - - - -		2 0 6 6 6 6 6			
d, u. d, u. d, u. d, u.	d, u. d, u. d, u. d, u.	d, u. d, u. d, up.			

By the help of this Example, and by observing other Lessons of Music in Common-Time, you may be able to Beater and perform any Lesson in this Sort of Time; still dividing the Semibreve into what Sorts of Notes you please, accord-

ing to its Measure.

Syncopation, or Driving of Notes, is very difficult for young Beginners, by reason your Hand or Foot is either put down or up, while the Note is sounding: But the foregoing Examples (as Page 10) are sufficient to give you a right Understanding of them, by telling 1, 2, with the Hand down; and 3, 4, with it up, as you see it marked over the Notes. But next I shall say something

§ 2. Of the Measure and Proportion of Tripla-Time, and all its various Moods.

Master. TRipla-Time is measured by Odd Numbers, as 3, 6, 9, &c. each Bar including either 3 Semibreves, 3 Minims, 3 Crotchets, or 3 Quavers; two of which must be sung, or played with the Hand, or Foot down, and one up; so that you are just as long again down as up.

Observe;

Observe, that the slowest Mood in Tripla-Time is always the quicker in every Bar than the Measure of the Semi-breve, though every Bar is called a full Measure, according to the Measure of Time, and so indeed it is; for if a Bar should include the Quantity of three Semibreves, they are sung, or play'd but the Length of three Minims; or if three Minims in a Bar, they are counted but the Time of three Crotchets; though in Psalmody they are often sung somewhat slower, being sometimes more suitable to the Words.

The First, and generally the slowest Mood, is called Sesquialtera Proportion, being a Triple Measure of three Notes to two such like Notes in Common-Time, and sung, or play'd in the same Time; which is one fourth Part quicker in every Bar. This Mood includes three Minims in a Bar, and is performed in the same Time as two in Common-

Time, being marked thus, $\frac{3}{2}$, and called Three to Two, and reckoned the Measure of three Crotchets; two to be fung, or played down, and but one up.

The Second Sort, is called *Three* to *Four*; being as quick again as that of $\frac{-3}{22}$, being marked thus, $\frac{-3}{24}$, each *Bar* including three *Crotchets*, or one pointed *Minim*; two to be performed with the *Hand*, or *Foot down*, and one up.

The Third Sort, is called *Three* to *Eight*; being as quick again as that of $\begin{bmatrix} 3 \\ -4 \end{bmatrix}$, being marked thus, $\begin{bmatrix} -3 \\ -8 \end{bmatrix}$, each

Bar including three Quavers, or one pointed Crotchet; two to be sung, or played with the Hand, or Foot down, and one up.— Those are all the Moods that are generally used in Vocal-Music: But let me give you

An Example of the three Vocal-Moods in Tripla-Time, viz.

Three to Two.

Three to Four.

1,2:3. 1,2:

A New INTRODUCTION

Scholar. Sir, Are these all the Moods in Tripla-Time?

Master. No: There are fix other Moods used in Instrumental-Music, called Instrumental-Moods; two of which are measured by one prick'd Semibreve, by dividing it into fix Crotchets, or fix Quavers; and the other sour are different in Measure: Two of these Moods are called Double Tripla-Time, their Movements being as quick again as the two last Moods of the sormer Example; the upper Figure of 3 being altered to a Figure of 6.

The First of these Double Tripla-Time Moods, is called Six to Four; each Bar including six Crotchets, or so many lesser Notes as will amount to one pointed Semibreve; sour to be played with the Hand down, and two up, marked

The Second Sort of Double Tripla-Time, is called Six to Eight; each Bar including fix Quavers, or so many leffer Notes as will amount to the Measure of one pointed Minim, marked thus, $\begin{bmatrix} -6 \\ -8 \end{bmatrix}$, being as quick again as

that of
$$\begin{bmatrix} -6 \\ -4 \\ -4 \end{bmatrix}$$
. But let me give you

An Example of the Two Double Tripla-Time Moods, viz.



There are two other Moods called Triple Triple Time Moods; the flowest Mood of which being 3d quicker than the last Example of Double Triple-Time.

Th

The First Sort of Triple Triple-Time, is called Nine to Four; each Bar including nine Crotchets, or so many lesser Notes as will amount to the same Measure, and marked thus, $\frac{-9}{-4}$; fix to be played down, and three up.

The Second Sort of Triple Triple-Time, is called Nine to Eight; each Bar including nine Quavers, or so many leffer Notes as will amount to the same Measure; fix to be played down, and three up; being as quick again as that , and marked thus, -8. But next I shall give you

An Example of the Two Triple Tripla-Time Moods, viz. 5 6: 7 8 9. 123456:789.

There are two other Sorts of Tripla Time, called A Fourth Tripla Time; the flowest Mood being 4d quicker than the last Mood of the last Example.

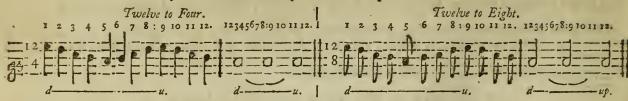
The First Mood of Fourth Tripla-Time, is called Twelve to Four; each Bar including twelve Crotchets, or so many leffer Notes as will amount to the Measure of three Semibreves; eight to be played with the Hand, or Foot down, and

four up, and marked thus, -

The Second Sort of Fourth Tripla-Time, is called Twelve to Eight; each Bar including twelve Quavers; eight to be played with the Hand, or Foot down, and four up, and marked thus, - 8-; fo that you are as long again down as up; being as quick again as -But let me give you another Example Of

A New INTRODUCTION

Of the Two Moods of Fourth Tripla-Time, viz.



These are all the Moods that ever I saw used in Time, either in Vocal, or Instrumental Music; so that there may be properly said to be Nine several Moods in Tripla-Time, each Mood being quicker in every Bar than another: Which

Moods I will fet down in order one after another, thus, = 3 = 3 = 3 = 3 = 6 = 6 = 19 = 9 = 12 = 12 = 12 = 8 = 4 = 8 =

Observe, that both in Common-Time, and also in Tripla-Time, that your Hand, or Foot must be down at the Beginning of every Bar; for which Reason all long Notes should stand first in every Bar; lest in Tripla-Time, the Motion of your Hand be contradicted: Tho' many careless Authors have set a Minim at the Beginning of a Bar, and a Semibreve, after it, quite thro' a whole Piece of Mussic, which is quite contrary to the Motion of your Hand; neither can it be allowable, unless it be at the Note before a Close, or where it can't be well avoided. Also all odd Notes before a Bar, must be performed with the Hand or Foot up.

Scholar. Sir, I apprehend the true Nature of every Mood of Time, by your plain and easy Examples; but I have read in Mr. Playford's Introduction concerning Time, and he says that Six to Four, and Twelve to Eight, must be beat

as many down as up; and he also calls it Common-Time.

Master. 'Tis true he does, but in my Opinion he is much in the Wrong on't; for I cannot conceive which Way Common-Time can be mark'd with odd Figures; for if one Semibreve makes one Bar in Common-Time, I cannot apprehend how one Prick'd-Semibreve, or three Minims can make a Bar; which is but still the same Proportion as Three is to Two; only the Minims are become Crotchets, and the Crotchets Quavers, and play'd as quick again: But let Instrumental

mental Practitioners use which Way they most effect.

I would have you observe, that Rests are of the same Measure as Notes; and wherever you meet with a Semibreve Rest, it serves for a Whole Bar of Time, in either Common-Time, or in Tripla-Time. You will also often meet with a Double Bar drawn thro' between two single Bars, when the Time is not perfect on either Side of the Double Bar; both of which Bars making one Bar of Time as thus:

N. B. That the lower Figures, 2, 4, 8, &c. in all the Moods before mention'd, denote the Composition to be to the Measure of such like Notes, as will make one Bar in Common-Time.

Yours, W. TANS'UR.

CHAP. V.

Of Tuning the Voice; And of the several Graces used in Music.

Master. THE first Thing to be observed by a Vocal Performer, is to have your Voice as clear as possible; giving every Note a clear and distinct Sound; neither forcing the Sound through your Nose, nor blowing your Ereath through your Teeth with your Mouth shut; (which is the Fault of a great many) which is very offensive to a Musical Ear, when ever they sing alone; and then proceed to some short Lesson: But I shall give you the suffict Lesson commonly taught by Musicians, in Two Parts, in Common Time; with an Astrick * placed between the two Half, or Semitones: Which Lesson is called

The

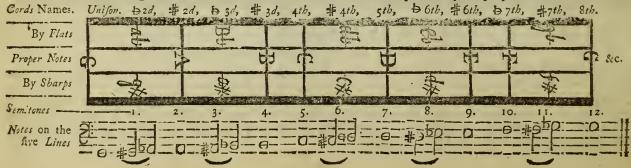
A New INTRODUCTION



Scholar. Sir, I apprehend the true Meaning of this Lesson, but only I cannot fing them in right Tune.

Master. The true and exact Tuning of this Lesson, is to observe the two Half, or Semitones; which are from Mi to Fa, and La to Fa, ascending; and from Fa to La, and Fa to Mi, descending; and all the rest are whole-Tones. Suppose the Whole-Tone be an Inch, the Half-Tone is but half an Inch; which is a Mathematical Demonstration. But the better to explain what I have said, I have here contrived

A Mathematical Scale of all the Semitones included in an Octave, or 8th, with the Concords and Discords figur'd; and the Notes on the Lines and Spaces, by way of Inches.



†‡† This Scale is drawn according to the Keys of the Organ, &c. which shows that an Octave may be divided into 12 Semi, or Half-Tones; But the twelfth Chapter of this Book gives a proper Name to every Degree of Sound when compared together.

N. B. That G ‡, and Ab, are Unifon to each other, and so likewise are the rest that are flur'd, which the fore-

going Scale will demonstrate: The Proper-Notes being Semibreves, and the others Slur'd Minims, &c.

Lesson II. The Eight Notes; with the true Proof of every Interval, in the G-Cliff.



N. B. That the same is understood in any other Cliff, as well as in this.

A New INTRODUCTION ...

When you have once got Master of those three Lessons, you may next proceed to some short Psalm-Tunes; which are as easy as any Lesson that can be set. But next I shall say something of the several Graces used in Music; which is the Persection of a Singer, be it either Man, or Woman, &c.

§ 2. Of the several Graces used in Music.

Scholar. INTHAT is a Grace?

Master. A Grace is a Shake, Turn, or Humour of the Voice, or Instrument; which when used in a proper Place, and performed to Perfection, is so Ornamental to Music, that it fills the Heart with the Spirit of Harmony; so that nothing else is required after it, if it ends right, and in a regular Key.

Scholar. What is the first and fundamental Grace! pray tell me; and not let me be like many conceited Fools, who begin in the Middle of a Rule, to look for both Ends, not knowing which Way is right; and argue and prattle about a

Thing, that I know nothing of.

Master. In my Opinion, (with Submission to better Judgments) the Trilloe or Skake, is the most principal Grace used in Music; that is, to move, or shake your Voice, or Instrument distinctly on one Note, or Syllable, the Distance of a Whole-Tone, as thus:

EXAMPLE.



First

First move slow, than faster by degrees; (as you see in every Bar of this Example) and by observing this Me-

thod, you'll certainly gain the Perfection of it.

I do not mean that you should hold your Shake so long as in this Example; but that you must move as quick as possible while the length of the Note is performing; though the Shake at a Close is held sometimes somewhat longer than the Time, for Variety sake. But I will add another Example, and place a (tr.) over the Notes you are to shake.

As for EXAMPLE.

tr.	₹#					trs	
	1 1 1 pt:p#	alollolap	1==1:511	ים: יפון ים:			
22\$0:1#30	J-19-E1-E-		1251-211		00 #0	EK 66 TOTT	1.69:19#5:1011
北十二十45-		El-II-IEE	12-1-11		145		-t1- #5-1-11

The Trilloe, or Shake may be used in all descending Prick'd-Notes, and always before a Close; also on all descend-

ing sharp'd Notes; and all descending Semitones; but none shorter than Crotchets.

There is another Grace used in Music that requires much Judgment, called the Grace of Transition; that is, to start, or break a Note to sweeten the Roughness of a Leap; and in Instrumental-Music, Transition is often used on the Note before a Close. But let me give you an Example of this, first as it is usually prick'd, with the Grace under it, and the Bass placed at the Bottom; which is called

D 3

A New INTRODUCTION

An Example of TRANSITION, or Breaking of Notes.



So those are the most usual Graces used in Music.

Yours, W. TANS'UR.

CHAP. VI.

Of the several Keys in Music; And of Transposition of Keys.

Master. In Mustice there are but Two Natural, primitive Keys, viz. C faut, the sharp and cheerful Key; and Are, the stat and melancholy Key: And that no Tune can be formed on any other Key but these two, without the Help of placing either Flats or Sharps at the Beginning of the five Lines; which brings them to the same Effect as these two Natural-Keys; but first I shall give you

An

An Example of the Two Natural-Keys.



Scholar. What difference is there in Two Keys? and why is one called Flat, and the other Sharp?

Master. The First is called A, the Natural Flat Key, by reason it hath the Lesser Third, Sixth, and Seventh a-

bove its Key, or Key-Note.

The Second is called C, the Natural Sharp Key, it having the Greater Third, Sixth, and Seventh above its Key, which is half a Tone sharper than the Flat Key, in the very first Third: So that one may well be called Flat, and the other Sharp.

Scholar. What is a Key? or what is meant by the Word Key?

Master. A Key, or Key-Note, is the last Note of the Bass, which contains the Air or Judgment of the whole Song; so that a Tune depends as much on a proper Key, or a proper Sound given to that Note, as a Sermon does on a Text; which ends the Song like a Period at the End of a Sentence: The Bass being the Foundation of all the other Parts. But I shall next say something

§ 2. Of

§ 2. Of TRANSPOSITION of Keys.

Master. TO Transpose, signifies to remove from one Place to another; but the first Thing to be considered is the Mi, or Master-Note, which guideth all the other Notes, both above and below; and also bringeth all other Artificial-Keys to the same Nature, as the Two Natural-Keys; the Mi being next above the Key-Note in the Flat-Key, and next below the Key-Note in the Sharp-Key; as you may observe in the two Keys before mentioned.

Transposition is perfected by shifting the Mi, which is a sharp Note; by first placing a Flat on its Place, which removes the Mi a 4th above, or 5th below the Place where it was before; so that by adding a Flat every Time on the Mi-Note, (by one at a Time) it causes the Mi to shift every Time a 4th above, or 5th below; as you may observe in this Example.

Of Transposition of the Mi, by Flats; in two Cliffs:

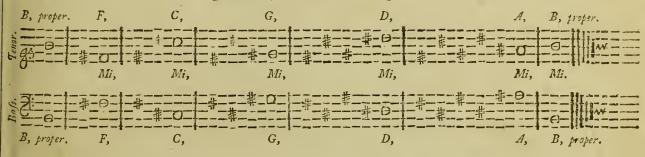
B, proper.	E,	А,	D,	G,	С,	F, B, proper.	
	===0=	-b()	<u>-</u> Б-Б-Ө	<u>Б</u> -Б-	p - p - 0	b-b-b-b-0	{~~
							7
						Mi, Mi,	
Bar	-b	-b	-bb	<u>Б</u> Б Б Б Б Б Б Б Б Б Б Б Б Б Б Б Б Б Б	P P P O	b b b b - 6	144
B, proper,	<i>E</i> ,	A,	D,	G,	C,	F, B, proper	r.

But to render more easy what I have faid, keep this Verse perfect in your Memory, viz.

† { If that by Flats your Mi you do remove, † It must be called in the fourth above: —— Or a fifth below its former Place. }

Transposition by Sharps, is contrary to that by Flats; for by Sharps it moves always a fifth above, or a fourth below its former Place; also the Mi stands in the same Line, or Space with the Sharp last added: But I shall give you another Example.

Of Transposition of the Mi, by Sharps, in two Cliffs.



Here you fee the first Sharp is founded on F; the rest being added on a fifth above, or a fourth below, (by one at a Time.) But the better to explain what I have faid, keep this Verle perfect in your Memory, viz.

† { If that by Sharps the Mi removed is, † Rife up five Notes and then you cannot miss: —— Or a fourth below. }

Scholar. Sir, I thank you most heartily: But why cannot the Mi be brought Home again, as well by Sharps as it was by Flats?

Master. If the Mi could be moved but once more, by adding another Sharp on E, it might be done; but this cannot, because there is no Places for the Half-Tones; do but examine such an Example, and you will find that no more Sharps can be added to any Lesson of Music whatsoever.

A New INTRODUCTION

Scholar. Why was Transposition invented? and why is the Mi shifted out of its primitive Place?

Master. Transposition was invented to bring every Composition as near as possible within the Compass of the five Lines, when the two Natural-Keys could not keep within Bounds; especially the Sharp-Key; if the Music did rise an Eighth above the said Key-Note. Likewise the Mi is shifted to bring all other Artificial Keys to the same Effect as the two Natural Ones, viz. A, and C: But I shall next set you down

An Example of all the seven Flat-Keys, to the same Effett as Are, the Natural Flat-Key.

Tenor and Bass.

A, Natural-Key.



An Example of all the seven Sharp-Keys, to the same Effect as C-faut, the Natural Sharp-Key.

Tenor and Bass. C, Natural-Key.



By these Examples you may Transpose any Tune to any of these several Artisticial-Keys, by either Flats, or Sharps. Give yourself but the Trouble to trace over these several Keys, and you will find them still the same in Effect as Two, but you are not confined to the Solfaing of them all, so you but observe the Places of the Semitones: But if any of these Keys seem difficult to you, you may transpose them into any other, by the Rules before mentioned;

2

ior

Master.

for Solfaing, was only intended to guide young Practitioners to the true Understanding of Tones, and Semitones; and to give a proper Distinction one from another, &c.

Scholar. Sir, I humbly thank you, for I think you have added and explained this Branch in a far better Method than any that wrote ever on this Subject, and also brought the same to an exact Rule; and plain to be understood by the meanest of Readers.

Thus have I Transposition well survey'd, And its Original have open laid; But Mi the Master-Note does bear the Sway, And brings all Music to a Proper-Key. 'Tis their own Faults that will no wifer be; Read but my Book, and then they'll plainly fee All Errors plain; which done without Attention, By Mad-brain'd Authors, who love their own Invention; Which false, and crooked are to understand, Fix'd on no Key, no Voice can them command; Yet they can prate, like self-conceited Fools, And bear great Sway, but know no Music-Rules. Tho' Fourteen Keys I've written here in view, Yet in effect, you fee there are but Two: A Rule for which I've grounded in this Section; Which being Transposition to perfection.

Yours, W. TANS'UR.

CHAP. VII.

Of Intonation; or some useful Directions concerning the regular Sound, or Pitch of the Keys in Vocal-Music.

Master. THERE is nothing more necessary to be understood by a Vocal Performer then the right Pitch, or Sound given to the Key-Note; for without a Tune be founded on a proper Sound, (that is, neither too high, nor too low,) it never can give any Pleasure or Delight either to the Performer, or Hearer, &c.

Therefore, I shall add some few Instructions, by which you may be able to carry on all Parts of Music, in a true

Decorum. Ex. Gr.

First, take a View of all Parts, and prove their Compass of Notes above the Key-Note of the Bass; also all Notes below the Key of the Bass; (if any should so happen;) then try if your Voice will perform all Notes both above and below, in all Parts; so that you can reach the highest Notes without squarking above, and without grumbling below: Which if you can perform clear, and also all the Performers of the other Parts move in perfect Harmony; then the Song may be said to be Pitched in a Proper-Key. (Ex. gr.)

Suppose your Key be on G#, and your Tener should rife a Fifth in Compass above the Key, and your Bass reach to G,

the Eighth below; (which is twelve Notes;) then prove your Song in this Manner, both Bass and Tenor. Let the Bass give the Sound first, and let there be but one Leader to each Part; the Tenor leading the whole Song in true Time: And by this Method you may give the true Pitch to any Key whatsoever; for which Use, a Pitch-Pipe is very useful first to learn by.

Key.

Key.

C H A P.

Yours, W. TANSUR.

CHAP. VIII.

Of the several Concords, and Discords; both Perfect, and Imperfect: And of the Figures, used in the Thorow-bass: With some general Rules for Tuning the Virginals, Harpsichord, or Spinnet.

Master. THERE are but Four Concords in Music, viz. the Unison, Third, Fifth, and Sixth; (their Eights, or Octaves are also meant.) The Unison is called a Perfect Gord; and commonly the Fifth is so called; but the Fifth may be made Imperfect, if the Composer pleases. The Third, and Sixth are called Imperfect; their Sounds not being so full, nor so sweet as the Perfects: But in Four Parts the Sixth is used instead of the Fifth, in some certain Places, when the Fifth is left out; so in Effect, there are but three Concords.

The Meaning of the Word Imperfect, fignifies that it wants a Semitone of its Perfection, to what it does when it is perfect; for as the Lesser, or Imperfect, or Minor Third includes but three Half-Tones; the Greater, or

Perfect, or Major-Third, includes four Half-Tones, &c.

The DISCORDS, are a Second, a Fourth, and a Seventh, and their Octaves; though sometimes the Greater-Fourth comes very near to the Sound of an Impersect Cord, it being the same in Ratio as the Minor-Fifth: But I will set you

An Example of the several Concords and Discords, with their Octaves under them.

	CO	CONCORDS.			DISCORDS			•
	, I.	3∙	_5.	6.	2.	4.	7.	
-	8	10	12	13	9	11	14	1
Their Octaves, or Eights	15	17	19	20	16	18	21	&c.
	22	24	26	27	23	25	28	

N. B. That if a Voice, or Instrument could permit to Ten Thousand Octaves, they are all still as one, and the same in Nature.

But I shall next set you down another Example, of all Concords, and Discords; both Perfect, and Imperfect; (Major, or Minor,) as they stand in Order; their Interval, or Distance being counted between Tenor and Bass, in the G-Cliff.

CO N-

	CO.NCORDS. 8ths. 8ths.									DISCORDS.				
	I.	30	ls.	5 21	os.	6t.	bs.	Sths.	2.	ds.	41%	5.	7	ths.
ı							- 5-1				1			
	95 = 0 = 1			- 8	77				i C.		- 推刀-			-6-1
ı	The Unison.	Major .	Minor 1	Major	Minor	Major	Minor	8th.	Major	Minor	Major	Minor	Major	Minor
۰	The Unison.	3d. •	3d.	5th. *	5th.	6th.	6tb.	O.F. *	2d.	· 2.1.	4th.	4th.	7th.	7th.
	京二ロー	=	1-0-1	}	£		9-11		1		4		1	
	6										ţ			
			1	1	1.61		===							

By this Example you see how Concords and Discords are made either Greater, or Lesser, (Perfect, or Imperfect,) without the Help of either Flats, or Sharps; (except the Major 4th:) But they may be made in Composition either Greater, or Leffer, by adding either Flats, or Sharps to one of the Parts, that stands joyned with another; and that Difcords may be used in Composition, if mixed with Judgment; which you will better understand hereaster.

§ 2. Concerning Figures, used in the Thorough-Bass.

Master. THE Thorough-Bass is mostly performed by the Organ, Harpsichord, Spinnet, or Theorbo, &c. being often intermixed with Figures, which are placed either over, or under the Notes of the Ground, or Bass. These Figures are to direct the Performer to strike in the other Parts, or Notes, either a Third, Fourth, Fifth,

Sixth, Seventh, or Eighth, &c. above the Ground; and set down as thus,

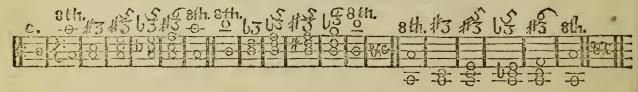
Observe that where there is only a single Flat, or a single Sharp is marked, those Flats or Sharps denote that you must fing, or play either Plat, or Sharp Thirds: But where nothing is marked, then Common Concords are played. Also where 4ths, 7ths, &c. (which are Discords,) are only marked, they are only set to introduce other Common Concords Concords to follow, i. e. such as lie next, or the nearest Interval to follow next, as the Rules will admit, &c.—Many Authors only mark their 3ds with fingle Flats, or Sharps; also 4ths, 6ths, 7ths, &c. and omit figuring the Common Concords, (which are 5ths, 8ths, 12ths, 15ths, &c.) But I rather should chuse to have all marked down, to avoid Mistakes.

** Two Fifths, nor Two Eighths, are not allowed to be played together, neither rifing nor falling; (as well as in Composition:) Therefore the best Way to avoid a Consecution of two, or more, is, to move your Hands contrary one from another, on either the Organ, Virginals, Harpsichord, or Spinnet, &c. A Scale of which you have at the Beginning of the Third Book. But next I shall give you

§ 3. Some general Rules for Tuning the Virginals, Harpsichord, or Spinnet.

Messer. In Tuning the Harpsichord or Spinnet, observe first to Tune the G-Cliff by a Concert Pitch-Pipe: Next Tune the 8th Perfect, either above, or below; (for all 8ths are the same;) then Tune 3ds, 5ths, &c. that are in the System of the Octaves.—Observe also, to Tune all Sharp 3ds, as sharp as possible; and all 5ths as flat as the Ear will permit; which will render the Music more fuller. But the better to explain what I have said, I shall give you

An Example of Tuning by Notes.



By observing this Method, you may put your Instrument in perfect Tune, in order to perform any Concord, or Discord, either Perfect or Impersect; both proper Keys, and Music's, or Semitones; according to the Scale of all the Keys, which fronts the Title-Page of Book III.

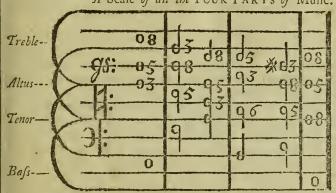
Yours, W. TANS'UR.

CHAP.

CHAP. IX.

Shewing how to compare one Part of Music with another.

Master. THE Interval, or Distance between 3ds, 5ths, 6ths, 8ths, &c. are called Concords, and some others Discords, and also their Octaves. I shall therefore draw eleven Lines according to the Scale of Music, and place the three Cliffs in their usual Places; by which you may count the true Distance of all Intervals; which is A Scale of all the Four Parts of Music.



		15	10	8	12	10	15		7
Treble	三	=0=	<u>=</u> e		===	- 計 合 -	 	A STATE OF THE PARTY OF THE PAR	
	0-+	12	8	5	10	8	12	3 40 01 50 000	l
Altus	F-G	-0-	=======================================	ρΞ	=2=	<u>ē</u> =	-0-	1	The later of the l
Tenor		10	5	3	6	5	8		\
101101	in - min						===	352	The state of the s
Bass	25				=2=	β=		V-Cook	
	-				5.00	100		.,	-

By this Scale you may fee the true Distance, and also the Places of all the Four Parts of Music, according to the GAMUT.

These Four Parts are taken out of the other Scale, and set down in Score in their proper Places, one above another, as they proceed from the Bass.

I cannot omit but give my Opinion, that it is the best and easiest Way, to set the Cliff of the Altus on the middle Line, and place the Notes accordingly; which is done in the two sollowing Beoks: But to know the Nature of these Four Parts, I refer you to Page 60. Yours, W. TANS'UR.

CHAP. X.

Of THEORETICAL-Music: Containing a Mathematical-Demonstration of the Nature of Sound; and of the Rations, and Proportions of Harmony.

Master. I T hath always been allowed by all profound and judicious Observers in this Science, "That all "Sound is made by Motion; and that this Motion requires a Medium, or Air, to carry it distant; "and that fo far as the Medium passeth, so far passeth the Motion with it: And when its Motion ceaseth, then " must the Sound cease also."

By this I observe, that if it meets with any Obstacle, or Hindrance in the Way that it passeth, it strikes and shakes at every one it passes; making Echo's and Sounds according to the Nature of the Obstacle whom it meets, 'till it pals thro' the Medium, or Sphere of Activity: But if it meets with no Hindrance, then it passeth into the Sphere of the Air, or Medium, according to the Force of the Sonorous Body; which Body is as the Centre; tho' not paffing

to the Centre directly, but in a certain Degree of Quickness, or Velocity.

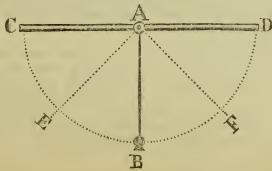
Hence it is, that all Sounds do move with Vibration, Of cillation, or a trembling Motion from the Sonorous Body; as the Ear may demonstrate either by a Bell, String, Pipe, &c. or any other Sonorous Body whatsoever: Their Vibrations, or Tremblings being either equal, or unequal; fwifter, or flower, according to the Nature, or Constitution of their Bodies; the Vibrations, or Tremblings of their Bodies being that by which all particular Sounds are constituted, and discriminated, or divided; and carried along the Medium, or Air in the very same Measure; and that the Vibrations, or Tremblings of the Air are carried along with it, in the very same Velocity, or Quickness; or else when it arrives more distant, it would not be in the same Sound: Therefore, I am of Opinion, that was there no Air, there could be no Sound; especially at a Distance from the Sonorous Body; from which Bodies all Sounds do proceed, and do arrive from a certain Pitch, or Tenfin; i. e. either Grave, or Acute, according to the Greatness of the Tension of the Sonorous Body; which Body is called, The first Element of Sound; or, The Element of Music. I could largely discourse on this Point, viz. How, and what conveys all Sound both to the Ear and Understanding, &c. But as Room is as fmall as Encouragement, I shall omit such like Insertions 'till farther Opportunity: Which may probably take place, in my intended Harmonical Spectator. Scholar.

Scholar. From whence did arrive the Measure of Time, and also the Proportion of Sound?

Master. The whole Theory of Music proceeds from the Vibrations, Oscillations, or Tremblings of the Sonorous Bodies, both in Time, and Measure, and Proportion of Sound; for what Bodies are most Acute, the more swift are their Vibrations, or Tremblings; and what Bodies, or Sounds are more Grave, the more slow are their Vibrations, Oscillations, or Tremblings: Therefore, the first Principal by whom the Nature of Harmonical Sounds was sound out, was by the Measure and Proportions of the Vibrations of the Sonorous Body, or Sounding Body: So that any Note, or Tune is made by one certain Measure of the Velocity, or Quickness of the Vibrations: I mean that such a certain Measure of Courses and Recourses doth in such a certain Space of Time, constitute, or appoint such a certain determinate Tune: And also its Continuance of Sound to the last, depends only upon the Equality of the Time of its Vibrations; as you may observe by a Wire String after it is struck; and that the Graver the Sound is, the slower are its Vibrations, Oscillations, or Tremblings; as was first observed (as some Greek Authors say) by Pythagorus.

Scholar. Sir, have you no true and exact Way to measure Time?

Master. Yes, Since the ingenious Galileo hath discovered to us the Use of Pendulums, Time, and Proportion is far better understood than ever it was before he invented them; of which Instrument I shall first draw its Form, and afterwards explain its Motion, and also its Use. The Form is thus:



EXPLA-

EXPLANATION.

First take either a Wire, or String, of what Length you please, and hang, or fasten a Weight, or Phummet at one End; then make a Hole, or Noose at the other End, and hang it on a Needle, or Centre; then let it hang still, and it will be perpendicular as from A to B; then draw up the Phummet to the Semicircle C, and let it fall, and it will oscillate, or swing towards D; moving both Course and Recourse, (or forward and backward) 'till it rest perpendicular on B to A.

Here you may observe, though it range a greater Compass between C and D, than it does between E and F, yet it always keeps a constant and true *Motion* of *Time*, both forwards and backwards from C to D, as it does from E to F, 'till it rests on A; for the further Compass it ranges, the *swifter* it moves, and still in the very same T_{IME} as it does when it ranges shorter.

N. B. That whenfoever I speak of the Vibrations, or Oscillations, I mean the Courses, and Recourses, from one

Side to the other; and not the Centre, B, by which it passeth.

"Now if you would make your Vibrations, Oscillations, or Courses as swift again, make your Pendulum but one fourth Part so long, and it will move twice to once, in the same Time as it did before. Again, if you would be the form of the same transfer of the same

" make it as flow again, and let it pass but once to twice in the same Time, then you must make it sour Times as

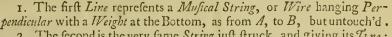
"long, and so on to what Proportion you please."

Scholar. Sir, But pray how are these Proportions of Time, applied to the Proportions of Sound.

Master. The Proportions of Sound are constituted by the Pendulum, as well as the Proportion of Time, Ex. gr. Take a Chord, or Musical-String, and hang a large Weight at one End, and fix the other on a Centre to hang as a Pendulum; and when it stands still, strike the Top of the String with a Wire of the same Kind (so as not to move the Plummet, or Weight) and it will give its Tune, and also oscillate, or vibrate so long as it sounds, and in equal Spaces of Time, 'till its Sound ceases, and rests at its own Gentre; vibrating widest in the Middle, according to the Nature of a Double Pendulum; as appears in the following Margin.

EXPLA-

EXPLANATION.

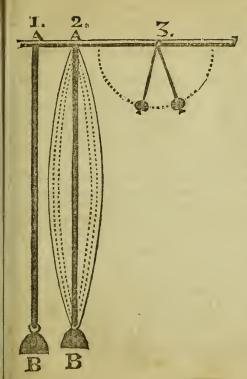


2. The fecond is the very fame String just struck, and giving its Tane; vibrating widest in the Middle in equal Times, 'till its Sound ceases; according to the true Nature of a Double-Pendulum; which Vibrations constitutes and determines its Tune, according to the Acuteness, and Gravity of the Note it founds. Therefore, if the Vibrations are more quick, then will the Tune be proportionably more shrill, or Acute: But if more flow, than more Grave; according to the Length, Tenfion, and Bigness of the Chord, or String, and likewise the Length and Weight of the Pendulum. Cast your Eye but steady on the Sounding-string as soon as you strike it. and you'll fee it vibrate, or tremble according to the Figure, i. e. open and shut, widest in the Middle, in equal Spaces of Time, 'till it ceases, in the very fame Motion as a Double Pendulum; for as the Pendulum moves in equal Time, fo also does the Vibrations of the Chord, or String 'till it cease: And this is the very Reason that Harmony comes under Mathematical Proportions, both in Time and Tune. For when two Strings, are Unifon to each other, fo are also their Vibrations; and as the Times. and Vibrations of two Strings, &c. are contrary to each other, fo are their Intervals in Acuteness, and Gravity: For as is the Length, so is the Tune.

3. The Third Figure represents a Double-Pendulum, fixed on one Centre, having two Plummets in equal Motion, moving according to the Vibrations of the Chord, or String; the String oscillating, or vibrating the same in Nature.

F 3

By



By these Examples, you see the Reasons of the Difference of the Swiftness of their Oscillations, or Vibrations, tho' you cannot so well measure them from their Shape; by Reason the greater String vibrates slower, and the less more swift; and that their Oscillations, or Vibrations gives the Tune accordingly: But you may alter their Tune, by altering their Length and Tension, by screwing them to another Tension, and so to any Interval whatsoever: By which Chord, or String, you may discover all the Proportions which belong to Harmony; and also more easy, than on any other Scanding Body whatsoever.

Scholar. Sir, I have very attentively observed the Nature of Sound, both in Tune and Time, and find it very curious;

but desire you'll let me know something relating to the Proportions of Sound.

Mosser. In the 8th Chapter, I plainly demonstrated to you all Concords, and Discords, both Major, and Minor, and also their Ostaves: But to find out their Proportions, we must first find out their Numbers; and afterwards examine how their Production of Sounds cause some pleasant, and others unpleasant; of which the Ear is the Umpire.

First, The Ear allows these Four Intervals to be Concords, from any other Sound given; viz. the 8th, 5th, 3d,

6th, and their Octaves. Also three Discords, viz. the 2d, 4th, 7th, and their Octaves.

Those seven Intervals are included in the System of an 8th, or Diapason; which System was antiently reputed to be a 4th, and 5th; but the System of Diapason is compounded of them both: But now Thirds and Sixes are admitted in, and counted as Concords; and all included in the said System, or Diapason: Therefore, the Oslave is but the same in Nature as the Unison, which may be called the Close, or End of the System; and so on to their Oslaves, as high as can be performed, with either Voice, or Instrument. The 8th, is therefore judged by the Ear to be the chiefest of all Concords whatsoever, and is the only Consonant System: By reason if it be added to it self, it still makes

Concords; and all other Concords also agree with it, if they do not agree with each other.

1. But to explain their Proportions: Tune two musical Strings in exact Unifon to each other, and by striking them both together, they will oscillate, or vibrate in equal Times; both Course, and Recourse, 'till they cease; when two Strings are in exact Unison to each other, the one will oscillate, or vibrate to the other, the' untouch'd, which trial will demonstrate; and also yield such an exact Sound, that your Ear cannot distinguish whether there be one Sound, or two; and their Sounds being so perfect, they are called Unisons; their Rations, or Proportions being even, both Course, and Recourse, in their Oscillations, or Vibrations: Therefore is the Ration of the Unison called I to I, their Motions being equal.

8th. The next Ration (in whole Numbers) is, 2 to 1, which makes the 8th; by doubling the fame String, or placing a Bridge in the Middle; and it will produce an 8th to the open String, of cillating, or vibrating two Courfes in the Time of one, of the open String, meeting every other Motion; which Ration is called Dupla, as 2 to 1; or Double-Proportion to its Octave. And all other Proportions are found out, only by dividing the Octave into the other mean Rations which are included in it.

5th. Next take another String, that is Unifon to the open String, and divide it into three equal Parts; stop off one Part with a Bridge, and it will produce a 5th to the open String, and their Motions will unite at every Third Course, of its Oscillations, or Vibrations; which Ration is 3 to 2, and called Sesquialteria-Proportion; which vibrates three Motions in the same Time as two in Dupla-Proportion.

4th. Then take another String of the same Quality of the open String, and divide it into Four equal Parts; stop off one 4th Part, and place your Bridge thereunder, and it will produce a 4th to the open String; and its Motions will unite at every Fourth Course of its Vibrations: The Ration of which is 4 to 3, and called Quadruple-Proportion, which oscillates, or Vibrates sour Motions in the same Time as it did but three in Sesquialteria.

3d. Then take another Uniting String, and divide that Part which was stopped off to make the 5th into two equal Parts, and it will produce the Greater Third to the open String; and its Motions will unite every Fisch Course of its Vibrations: The Ration of which is 5 to 4; by reason it Oscillates, or vibrates five Courses in the same Time as it did Four in the Ration before it.

By this you may easily conceive the Lesser 3d, accordingly; its Ration being 6 to 5; which Motions unite every Sixth Course, in the same Time as it did Five, in the Greater Third's Motion.

N. B. That all Rations that are within the Number Six, are Concords: And that the Rations of Difcords are innumerable, by reason of their Cross Motions, not bearing Proportion one to another.

6th. The Greater Sixth, is within the Number of the Concording Rations; its Ration is 5 to 3.

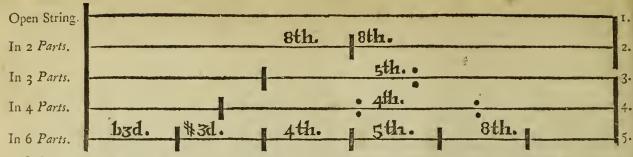
The Leffer 6th, (tho' it is not within the Number,) yet it is a far better Chord; by reason when joining with the Ostave, and 4th, from the Unison; it having the Lesser 3d to one, and the Greater to the other; their Motions uniting accordingly. Its Ration is 8 to 5: And the Compliment of 6 to 5, to the Ostave.

But the better to explain what I have faid, I shall draw five Lines, and divide them into equal Parts, as before

mentioned, reprefenting five Mulical Strings, and also Figure their Sounds accordingly; thus:



[40]



Observe. That the Fifth String is divided in Six Equal Parts, the First Part when stopt, produceth the Lesser 3d to the open String; also the same Compass towards the Right in the Second Place, yields the Greater 3d from its own String, when bridged at the first Part. The third Part yields a 4th, the next a 5th, and the next an 8th, from the open Part of its own String.— But I shall give you another Example of their Sounds by Notes, with their Ratio's, (or Rations) figured over them, thus;

An Example of CONCORDS, and their Rations.

Unison.	Thir	ds.	Fourths.	Fifths.	Sixi	Eighths.		
Rations 1 to 1	6 to 5.	5 to 4.	4 to 3.	3 to 2.	8 to 5.	5 to 3.	2 to 1.	
3:					50-			ec.
		-g-						٠.,
Concords, Unison.	3d. Minor.	3d. Major	4 <i>th</i> .	5th.	6th. Minor.	6th Major.	Offave.	

** If you divide the Half of a String of any Length into equal Parts, (as Page 18,) you may demonstrate all the Intervals included in the System of Octave, &c.

Scholar

Scholar. Sir, I should be more apprehensive of your Discourse, if you would inform me of all the Rations both of the Concords, and Discords, in the System of Octave, in a Table by themselves, as they proceed from the Unison.

Master. I consess your Demands are much to the Purpose; therefore I shall accommodate you with such a

Table, and also their Compounds, which is properly called, The Whole System of Harmony.

Semi- tones.	(Cords Names.)	(R	ation	(5.)	(Compounded of a)	(In the Scale.)
12	Eight, or Diapason — — —	2	to	I		G.
11	Major Seventh ———————					
IO	Minor Seventh — — —	9	to	5	Fifth and & Third	F.
9	Major Sixth ———————	5	to	3	Third and Fourth. —— —	E.
	Minor Sixth — — —	8	to	5	Fourth and & Third. — -	D #, or E b.
	Perfect Fifth — — —	3	to	2	Two Thirds, 5 and #	D.
6	Major Fourth, or Minor Fifth —— ——	45	to	32	Third Major and Tone Major.	C非, or D b.
	Persect Fourth —					
					Third Minor and Tone Minor.	
	Lesser Third —				Second Major and Tone Minor.	
	Greater Second, or I Tone				Two Tone Majors. ———	
I					One Tone Minor. — —	
	Unifon.	I	to	1	One Sound.	G.

Scholar. Sir, This Table gives me a very plain Demonstration of all the several Concords, and Discords, included in the System of Octave; and also their Compounds; and how they are founded in the Scale of Music: But I have of ten heard some particular Authors, talk very much of Comma's, Apotomes, Diesis's, Quarter-Notes, &c. by which they say there is some Difference in the Rations, between the Major 4th, and Minor 5th; which seems to prove an Impersection in our Scale of Music.

Master. In former Days, when Music was in its Obscurity, great Disputes were among the Antients, ahout the Formation of a Proper Scale, to bring all agreeable Sounds to the Ear; some of which Authors Mathematically

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divided a Tone into 9 Particles, which they called Natural-Comma's; and then divided the same into two Parts. viz. 5 to one Part, and 4 to the other; that Part which included 5, was called Apotome; and that which included 4, was called Diesis; which were called Greater and Lesser Semitones. Afterwards the Tone was divided into 4 Parts, (which Parts were called Quarter-Notes,) the middle Comma of the 9 being cut in the middle; but to divide a Tone in performance, in four equal Parts, they never could determine: And this is the very Reason they pretended to have Greater and Lesser Semitones, tho' they never could perform them; neither was ever any Proper Scale founded to give Directions thereunto.

But in this our Age, Music (as well as other Arts and Sciences,) is in its Perfection and Purity, by reason our Scale is so judiciously contriv'd, that it contains all the several Degrees of Sound that the Ear can distinguish. with proper Names thereunto. Many Persons have objected against the Scale, that both it, and also the Keys of ar Organ, &c. are imperfect, on some particular Concords; by reason they seem odd, or untunable; which is only owing to the Campofer, by fetting his Concords in improper Places, viz. Sharps against Flats, or Flats against Sharps in

cross Forms, &c.

I appeal to better Judgments than my felf, if two Intervals contains an equal Number of Semitones in each, wha Difference can there be, either in their Sounds, or Rations? Some have accounted the Minor 5th, to be in Ratio 64, to 45: But upon Examination, I really cannot conceive any Difference from the Major 4th; not doubting but fuch as have both Judgment, and a Mufical Ear, will conform to my Opinion. And that Quarter-Notes, &c. and Artificial Comma's (which some Mathematicians have brought to the foodth Part of a Tone) cannot be perform'c by either Voice, or Instrument; which I turn over as useless Mathematical Suppositions; only fit to fill great Vo.

lumes, and puzzle Practitioners.

Thus have I laid down all the most useful and Natural-Grounds, Rations, and Proportions of Harmony, which proceed only from the Vibrations, or Oscillations of the Courses and Recourses of their Motions, from their Sonorous-Bodies; which Motions determine both Tune, and Time; and also render their Sound more, or less pleasant; according to the equality of their Proportions, and uniting of their Vibrations, or Courses. - Now it lies on your Part to pu them in Practice, by observing all their curious Concernments belonging to a Theory; which will doubtless be Affiitant in its Practic, and better enable you to undertake the Rules of Composition: Which will be the Subject Yours, W. TANS'UR of the next Chapter.

CHAP

CHAP. IX.

Of PRACTICAL-Music: Containing, some General Rules for the Composition of Two, Three, Four, Five, Six, Seven, and Eight Musical Parts: Together with the Composition of Fuge; Or, the Contrivance of Canon; according to the most Authentic Rules.

Master. A N Y great and obscure Volumes in former Ages, have been stuffed so up with so many useless Scales, pertaining to the Rules of Composition, that they really appear to us very dark; by reason their Scales seem more strict than Musical; and also writ with so much Tautology to fill up the Volume, that the Sense is eclips'd, by their Multitude of Words; some of which Scales would almost puzzle the most profound in our Age, to find out either their Use or Meaning.

I am really of the Opinion, that no Art or Science ought to be explain'd in an obscure Style; for certainly, the easier the Explanation is, the better the Matter is understood.—Therefore I shall accommodate the Ingenious Practitioner with such plain and easy Rules which will be as pleasant as they are useful; omiting all cramp Words, or Terms of Obscurity: Shewing First

§ 1. The Allowed Passages of all Concords, &c.

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RULE I.

WHEN one Part moves, and the other Part keeps its Place, the Moving-Part may move to any Concords. As thus:

* Note, That whensoever any single Concord, or Discord are mentioned, their Octaves, or Eights, are also meant; (as I shewed in Chapter the 8th.)

RULE II.

You may take as many Thirds, Fifths, and Eights, as you please, when both Parts do stand; as thus:

RULE III.

Two Fifths, may be taken together, both rifing and falling, if one be the Major and the other be the Minor; (and not otherwise;) as thus:

The like is to be understood of 4ths; two of one kind may not pass together, by reason Transposition of the Parts in Canon will render them 5ths.

RULE IV.

Two or more Greater Sixes, (or Sixes of different Kinds,) may be taken together, both rifing and falling, either by Degrees or by Leaps: By Degrees, thus.

But lesser 6ths together are not good, nor allowable; neither by Degrees, nor by Leaps.



RULE V.

You may take as many Thirds as you please, either rising or falling together, either by Degrees, or by Leaps, if one be the Major, and the other the Minor, (but two Major Thirds are not allowed together unless it be before a Close, or where it can't be well avoided,) as thus:



RULE VI.

If Two, or more Parts do move gradually, they may move Ascending or Descending; as thus:



N. B. By these Six Rules before mentioned, you see how all Concords may be taken and applied: But I shall next shew you how all Concords may follow each other, either Ascending, or Descending, in all their several Passages.

Of the Allowed Passages of all Concords, passing one from another.

The Passages of all Concords from any one to another is allowable, when both Parts move by Contrary Motions, either by Degrees, or by Leaps; I mean when the Upper-Part rises, and the Bass falls: Or, when the Upper-Part falls and the Bass rises to any different Cord, that lies between their Passages; as the above Example. But to give you a more clear Inspection, I shall set down all the several Passages, of the several Concords, as they pass from one to another, beginning first with the Unison, and from thence to the Third, Fifth, Sixth, and Eighth, &c. Ex. gr.

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A New INTRODUCTION

RULE VII. Allowed Paffages from the Unison.



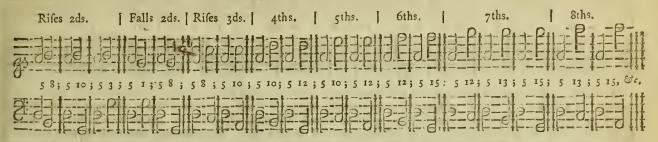
The Unison is of so perfect a Sound, that if never so many do sound together, the Ear cannot distinguish them from one and the same Sound: It may be properly used at the Beginning of Strains, and also at a Conclusion, or elsewhere, when the Composer alone pleases.

RULE VIII. Allowed Passages from Thirds.

RULE VIII, MINORE - S	
Rifes 2ds. Falls 2ds. Rifes 3ds. 4ths. 5ths. 6ths.	
Rifes 2ds. Falls 2ds. Rifes 3ds. 4.1. Falls 2ds. Falls 2ds. Rifes 3ds. 4.1. Falls 2ds. F	
2 P P P P P P P P P P P P P P P P P P P	
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The Third is a Cord of great Variety; and two, or more may be used either together, or mixed with other Persect Cords, in any Part of a Piece of Music; which renders all other Persect Cords more sweet when they pass from it. It is properly called an Impersect Cord, and most used in Composition.

RULE IX. Allowed Passages from Fifths.



The Fifth is a very sweet, pleasant, and Perfect Cord, and used in any Part of Music, to fill up the Harmany; but too many of them are apt to cloy the Ear: Therefore, two or more are not allowed to be taken together in less than Three Parts.

RULE X.

When the Upper-Part salls by Leaps, and the Bass rises by Leaps, then you may pass from the Fifth thus:



A New INTRODUCTION

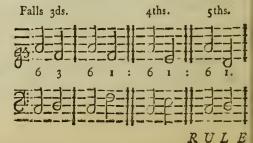
R U L E XI. Allowed Passages from the Sixth.



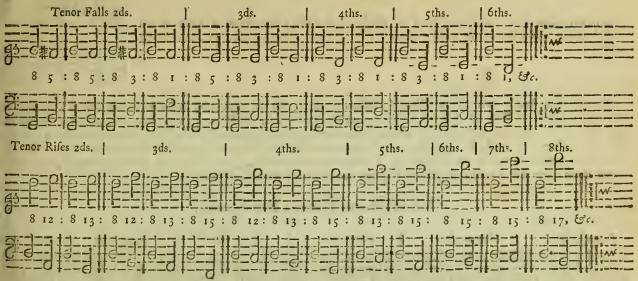
The Sixth is an Imperfect Cord, and is the nearest to a Discord of any other Concord whatsoever; it being compounded of a Third and Fourth, and ought to be carefully taken. Two, or more Sixths of different Kinds may be taken together, either by Degrees or by Leaps; or be mixed with other Perfects, in any Part of a Piece of Music. It also takes the Place of the Fifth, in Four Parts, on most sharp'd Notes, or otherwise, when the Fifth is lest out: It is also of excellent Use to render the other Perfects more sweet; but never used to begin a Piece of Music, nor yet to end the same: And properly called, A middle Concord.

RULE XII.

When the Upper-Part falls by Leaps, and the Bass rises either by Degrees or by Leaps, then you may pass from the Sixth, thus:



RULE XIII. Allowed Passages from the Eighth.



The Eighth or Diapason, is as Persect a Cord as the Unison, and of the very same Nature: Two of which are not allowed to be taken together, by Reason they cloy the Ear.—It may be used in any Part of a Piece of Music, beginning, or ending, or elsewhere, mixed with Impersects; but none so proper to conclude with: And properly is called, The Period of Harmony.

A New INTRODUCTION

RULE XIV.

Observe, That you may pass from an Eighth to a Fifth; or, from a Fifth to an Eighth when the Upper-Part either rises or falls but one Degree, (and not otherwise) as thus:



Having thus laid down all the Allowed Passages of all the several Concords, included in the Octave; (which is The whole System or Body of Music.) So that what other Concords, or Discords, are used either above or below th said Octave, are but only a Repetition of the same over again; for every Eighth Note is the very same in Nature as it was before. It would be needless for me to set down all such Passages that are Not Harmonical, or Not Allowed Therefore, because I would not be singular, I shall only mention some sew which are most Erronious; and after wards shew some just Reasons why such Passages are excluded from Composition.

§ 2 Of several Passages Not Allowed.



RULE XVI.

Major Thirds, not allowed.

Master. I told you in the 5th Rule, that two Major Thirds together were not so Harmonical, nor so allowable, as two Minor Thirds; (or as it was one Major and one Minor) unless they should fall in such Places where they could not be well avoided. Therefore I shall give you an Example of them, thus:



Scholar. Sir, I should be very glad if you would inform me a little farther in the Passages of Fifths and Eighths, and also others, which you call Inharmonical Passages; and why two Fifths, or two Eighths may not be taken together, as well as Thirds and Sixes.

Master. Suppose you should take two, or more Unisons together, it would be but the very same as one single Part, which you could call Nothing else but Melody: But should you move from the Unison to any other different Cord, you might properly call it Harmony, or Concert. Therefore the Passages of the Fifth and the Eighth are not allowed together in like Manner: Not because their Sounds are more sweet, or more orderly fixed than other Concords; but because, they arise from the two first Proportions that are found, viz. an Eighth from Dupla, and a Fifth from Sesquialteria; as I shewed you in Chapter the Tenth.) Another Reason why two Fifths, nor two Eights may not be taken together is, because Persets of the same Kind are more cloying to the Ear than Impersets; and also it is of greater Variety to the Ear to hear a different Variety of Cords, than to have the same over again. Should it be allowed, that the Composer should take two, or more of one Kind together, he would doubtless be greedy of more; and this is the very Reason, that two Persets of the same Kind are not allowed to be taken together, neither by Degrees nor by Leaps, especially in Two Parts, which the Ear will plainly demonstrate.

Scholar. Sir, But pray what is the Reason, that the Passages from the Fifth, to the Eighth, and several others before mentioned, are termed, Not allowed; which are different Cords, one from another?

RULE XVII.

TRANSITION.

Master. It is to be Noted, that every Leap in Music doth imploy a Transition by Degrees, (if required) from the former Note to the latter; and that every Disallowance doth end either in the Fifth, or in the Eighth; and that these Degrees of Transition produce a Consecution of Two, or more Perfects of the same Kind, when both Parts move the same Way: Which appears only by this one Example, which demonstrates the reason of all the rest. - The like is to be understood by 4ths, as I said in Page 44.

By this Example you see that the Transition, or Breaking of a Note, begets a Consecution of two 8ths together, which is the very reason that all others that move in like Manner, are called Disallowances; for all Disallowances are commonly generated, when both Parts move the same Way: Therefore I presume, that if the Upper-Part move but by one Degree, and the Bass by Leap, that no Disallowance can happen (except as the Passage from the Sixth to the Eighth,) unless it be set for the Purpose.

Hence it appears, that Leaps are the properest Movements for the Bass, and Degrees are more natural for the Upper-Parts; then certainly, that which is Natural cannot be displeasing to the Ear; but if you make a Disorder in your natural Movements, by moving the Bass, by Degrees, and the Upper-Part by Leaps, (to move the same Way to a Perfect Cord) then the Consecution will soon Generate a Disallowance: For most Disallowances are begot when the Upper-Part moves by Leap, (to a Fisth, or Eighth) while the Bass moves but one Degree; or, when both Parts move the same Way by Leaps, into a Fifth, or Eighth, or their Octaves, &c.

N. B. That all the 17 Rules before mentioned, are understood as on Key Gamut Sharp: But the like is

understood in any other Key whatsoever, whether Flat or Sharp.

§ 3. Of Taking Discords.

Master. DISCORDS, when orderly taken, render the other Concords more sweet and delightful; which are admitted into Music two several ways, viz. by Pass, and by way of Binding.

Discords by Pass, Allowed.



First, The taking of Discords by way of Pass, is, when Parts make a Gradual Transition from one Concord to another; and may be allowed in any Transition whatsoever, so the First, or Leading-Notes be a Concord, and the last produce not a Consecution of Persects of the same Kind. As the Example.

By this Example you fee how any Discord may have place between the Concords; which Example may be repeat.

ed either backwards or forwards, as Occasion requires.

Secondly. By way of Binding, is, when Discords are placed on purpose between the Concords, to render the Concords more Sweet and Graceful; of which the Earlis the best Umpire to give Directions how to place them. I shall therefore omit an Example by reason room will not permit; and that you may easily discern their proper Places, only by Observation on other Musical Compositions.

Scholar. Sir, In your Table of Rations of Concords in the 10th Chapter, (Page 40) you reckned the Fourth among

the Concords, which most Authors count a Discord; of which I am yet to seek.

Master.

Master. 'Tis true I did, and am of Opinion, that it is more properly an Impersect Concord, than a Discord, if it be the Major Fourth; by reason it includes the same Quantity of Semitones as the Impersect Fifth; (yet some Authors say there is difference in their Rations, which I am very slow to believe, by reason the Ear cannot distinguish them.) Which Impersect Fifth was never counted for a Concord by many Authors, yet I cannot miss but give my Opinion, that there is no Concord what soever has a more graceful Charm, (when regular placed;) let other Composers call it what they please. N. B. That the Second and Seventh are very Dissonant and Inharmonical: But in many Parts are easier tolerated; and especially when covered by a higher Part.

§ 4. Of COMPOSITION in General.

Masser. THE Original Rule of Composition is called Plain-Descant; (which is the Grammar, or Ground-work of Musical Composition.) Wherein all Concords are orderly taken. — Figurate-Descant, is, when Discords are admitted into Harmony, either by gradual Transition, or otherwise taken, which is the Ornamental, or Rheto-

rical Part of Music.

The First, and General Observation of a Composer is, to consult whether his Music is intended for Grave or Chearful Use; so that the Harmony may truly express the right Sense and Meaning of the Words, to which it is fixed.—Ex. Gr. If your Words seem very Grave and Serious, let your Music be such also: But if Pleasant, lively, and chearful, then let your Music be thereunto suitable.—If your Words seem of Coelestial Inclination, then let your Music ascend accordingly.—But if they seem Earthly or downwards, then let your Music descend also; which Sense may be express whilst the Music is performing by the Motion of your Hand, or Eye, i. e. pointing upwards, or downwards; which must be still brought off, with Air, and in Measure; which are, The Soul and Spirit of Harmony.

Observe, That you do not use any remarkable Pause, or Rest, until your Words come to a sull Point, or Period: For no Rest can possibly be interposed in the middle of a Word: But a Sigh, Sob, &c. may be exprest by a

short Rest; as Hark! Oh! &c.

Next confult your Key, whether Grave, or Chearful; and also Measure your Time according to the Length of the Syllables, and Sense of the Words; and then proceed to the Rules of Composition as your Genious directs.

§ 5. Of Composition of Two Musical Parts.

Master. Whensoever you begin a Piece of Musical Composition, First, consult your Key; and also observe to carry your Air as smooth as possible; and that you keep your Harmony within the Bounds of either a Natural Voice, or an Artificial Instrument, be your Music intended either Vocal or Instrumental. But be sure to avoid Tautology as much as possible; for much Tautology affords little Variety.

Scholar. Before I can possibly proceed to Composition, I desire you'll inform me which Part I must compose first; or else

I am still in the Dark?

Master. In former Times when Concords were only used (Note against Note) Antient Authors always used to compose their Bass sirst, and afterwards set their other Parts in Concord to it: Which way I presume, was too strict ever to have any Form or Air in the Upper-Parts. But since Discords are used, and Figurate-Descant, most Modern Authors compose the Tenor, or Leading Part sirst; which (in my Opinion,) ought to carry the greatest Air of any Part of the whole Composition. Nevertheless, I don't deny, but that the Form of the Bass ought to be first laid, by reason it determines the Key, and is also the Foundation of the whole Song, and ought to carry as much Air as the Tenor will possibly admit. But after you have laid the Form of a Bass, (or only sounded your Key thereon) you may carry on your Composition either together or apart, which you please: But is was always my Method first, to set my Tenor suitable to the Sense of the Words, if Vocal; or if Instrumental, I took the very same Method: Next I framed my Bass thereunto, as my own Genius directed, &c. — Take here a short Example of

Two Musical Parts.



Observe. That in the Composition of Two (or more) Parts, you may begin your Composition with any Concord whatsoever, except the Sixth. This short Example of Two Parts, beginning with the Unifon.

EXPLANATION.

The First Note of the Tenor is Unison with the Bass: — The Second Note moves to a sixth, whilst the Bass falls one Degree, according to the Sixteenth Bar of the Seventh Rule, only one is the sixth and the other the sixth:) — The Third Note passes from the Sixth to the Third, as the First Bar of the Twelsth Rule: — The Fourth Note passes from the Third to the Fifth, as the Fourth Bar of the Eighth Rule: — The Fifth Note passes from the Fifth to the Tenth, as the Eighth Bar of the Ninth Rule: — The Sixth Note passes from the Tenth to the Eighth by Degrees, in Contrary Motions, as the last Bar of the Sixth Rule: — The Seventh Note passes from the Eighth to the Seventh by Transition, while the Bass continues; as the Rule of taking Discords by Pass: — The Seventh proper Note passes from the Seventh to the Fifth, gradually:—And the Eighth, and last Note passeth from the Fifth to the Eighth, as the Fifth Bar of the Ninth Rule.

By this Example, and its Explanation, you see the full Accomplishment of Two Musical Parts; and that the same is included in the several Rules before mentioned: Therefore, be your Composition of ever so many Parts, I presume, that their Passages may be found in the said Rules before given, from any Concord whatsoever; I mean also their Octaves. But the Placing of Discords is so various, that no such Rules can possibly be given of their Passages, being taken when the Composer alone pleases.

Observe,

Observe, that in Two Parts, two Persets Cords of one Kind, are not allowed to be taken together, viz. Fisths, nor Eighths; (unless one be the Minor, and the other the Major Fifth; and then the Minor must stand before the Major) nor any of the Disallowances before mentioned.

Observe also, that in Two Parts, Fifths and Eights are least used, by Reason they are apt to cloy the Ear more

than Imperfect Cords. But next I shall say something

§ 6. Of the several Closes, or Cadences in Music.

Master. OBserve, that whensoever you intend a Close, Conclude, or Conclusion, the Bass must either fall a Fifth, or rise a Fourth: For a Fourth above is the very same as the Fifth below, as you may observe by other Compositions. But let us next examine what Closes are most proper and natural to each Key. Ex. Gr. Suppose your Key be Flat, then you may properly Close in these three several Places. Thus:



EXPLANATION.

The first, and fundamental Ciose, is the Key it self: The next in the Fish above; and also in the Third above, which are called Impersect Closes; and used in the Middle of Strains: Also the Fourth below the Proper Key, or Close, is the very same in Nature, and may be also used.

If your Key be Sharp, you may properly close in these several Places.

The proper Close's in a Sharp-Key.



EXPLANATION.

The First is the Key itself: The next in the Fifth, Fourth, and Second above; the Fourth below is also the same as the Fifth above; which three last are Impersect or middle Closes.

I do not mean that you should use the very same Notes as the foregoing Examples, but that these are the properest Places for Closes in both Keys; being most suitable and natural to each Key; and are also more Authentic.

§ 7. Of Composition of Three Musical Parts.

Master. Whensoever you would make a Second Treble, or Cantus, let it begin in some different Cord from the Tenor, as your Genius leads you; and then take contrary Cords from those of the Tenor, still counting from the Bass; and also avoiding Discords as much as possible between your Cantus and Tenor, as you do between Cantus and Bass, keeping your Cantus in proper Limits suitable to either Voice or Instrument.

Observe, that two Fifths or two Eighths may be taken together in three Parts, rather than spoil the Air of your Harmony; but then they must be taken in the Cantus, when it is covered by the Tenor: Likewise, any small Disallowance may be easier tolerated in Three or more Parts, than in Two, when covered by a higher Part. I shall nextet a Cantus to the Two Parts before made use of, which shows you the whole Accomplishment of

Thre'



N. B. That many Authors do set the Cantus Part in the C-Cliff; but I rather use the G-Cliff: By Reason, I think it is more easier for the Practitioner; whether Vocal, or Instrumental.

Observe, that the last Note of the Cantus is set a Twelfth to the Bass; which is more proper in the Flat Key, than to end a Flat,

or Sharp Third, or Tenth.

Observe also, that in the Composition of Three, or more Parts, that you do not make a Confecution of two, or more Perfects of one Kind together, from the Bass, unless it be covered by a Higher Part; which often happens when the Tenor makes a 5th or 8th, (being then the Highest Part) and the Medius directly supplies the Place of an Upper-Part, and makes a Consecution of the same Kind, either ascending or descending: To prevent such like Passages great Care ought to be taken.

Scholar. Sir, I should be very glad if you would inform me why Accidental-Sharps are used more in the Flat-Key than in the Sharp-Key.

Master. Sharps are more used, by Reason all Flat-Keys are naturally Mournful; therefore they are added to mak Thirds, Sixths, &c. Majors; which renders the Harmony more Chearful, as your Ear may plainly demonstrate.

§ 8. Of Composition of Four Musical Parts.

Master. WHensoever you intend a Composition of Four Musical Parts, your three Upper-Parts must take each of them different Cords from the Bass, i. e. one Part to be the Unison, or Eighth; the other the Third; and the other the Fifth. But to render the Thing more plain, I shall make Use of the same Notes, as I did in Three Parts; and also add another Part, viz. a Contra-Tenor; and shall make that which was before a Cantus into a Treble, which will give you a true Speculation of

Four Musical Parts.



EXPLANATION.

You fee in this Example, that the Tenor begins Unison with the Bass: The Contra a Fifth; and the Treble the Third or Tenth; by Reason it is in the Eighth above: So that each Part takes a different Cord, as much as the Air will permit; they being all Four sounded in their proper Sphere, and set down in Score, in their proper Places.

N. B. That if the Treble was to be Figur'd single Cords to the Bass, their Octaves, or 8ths, are also meant: The Treble being in the 8th above, &c.

The Reason why I use the G-Cliff to the Tenor; and also set the C-Cliff on the middle Line, is, because it is more easy to the Performer: As I shewed in Chapter the First.

Scholar. Sir, This all feems very plain, but I am yet to feek how to use the Sixth in Four Parts.

Master. It has always been allowed by all Authors, that if your Composition consists of never so many Parts, there can be but three several Concords joyned at once to any Note of the Bass; which are the Unison, or Eighth, the Third, and the Fifth, or Sixth; so that the Sixth takes the Place of the Fifth, when the Fifth is omitted; unless it be at a Close where a Discord is taken; where the Fifth and Sixth is taken together, and the Eighth omitted: As appears in the following



EXPLANATION.

By the first Example, you see how the Fifth and Sixth may stand together; the Second (or Seventh) being taken between Treble and Tenor at the same Note: This I presume is the most curious Close of any whatsoever. Observe that in the Composition of a sharp-Key, on the sharp Note that lies next under the Key-Note, an 8th is seldom made; nor likewise on the Third above the Key; nor yet to any accidental Sharp'd-Notes in the Bass, by Reason its 8th is apt to offend the Ear: But the 6th commonly takes the Place of the 8th on all Sharp'd-Notes; and in Four Parts, the 6th and the salfe 5th commonly go together, as you may see in the Second Strain of the above Example; the Key being G. Also the same is usual on Sharp'd-Notes of a Flat Key.

N. B. That neither two Fifths nor two Eighths may not be taken together in Four Parts, especially between the Tenor and Bass: But it may be allowable in the Contra, if it be covered by a Higher Part. Discords, and Disallowances are easier tolerated in Four Parts, than in Two or Three; by Reason their several Parts will screen many small Disallowances.

Scholar. Sir, are there no more Parts than four?

Master. No, for if never so many Parts be composed, they are still to the same Effect as these Four; by Reason there are but three Concords, (i. e.) each Part taking a different Cord from the Bass, which is the Ground-work of the other three.

§ 9. Of the Composition of 5, 6, 7, and 8 Musical Parts.

Master. I told you in the former Section that if never so many Parts were composed, they were still to the same Effect as Four, and also shewed you the Reason of it; therefore, if you would add another Part to make Five Parts, you must add another Octave to some one of the said Concords; (by Reason the Concords must be I 3

doubled;) also add another Octave to some other Cord; and you'll have a Composition of Six Parts. Then add another Octave to the other Concord, and all the Concords will be doubled: Which Redoublings must be either in their Octaves, or Unisons: But that Concord must not be doubled that makes the Binding Cadence; and therefore some other Concord must be trebled: Which compleats a Composition of Seven Parts.

A Composition of Eight Parts, is commonly called Choral-Music, which is performed by two opposite Quires, (or by, or with Instruments;) which Music is said to have two Basses, i. e. one Basses peculiar to each Quire, and also all the three other Parts affixed to each Bass; and do perform, either with a single Voice, or with Two, Three, or all Four Parts together: And when all Eight Parts are joyned together in sull Chorus, it is properly a Composition of Eight Parts; so that one of the Basses supplies the Office of an Upper Part, when all perform together; which Composition is grounded but on one real Bass.

By the Way, it may not be amiss to say something concerning Basses of a different Nature, in Reference to Composition of Eight Parts; i. e. when each Quire hath its peculiar Bass, they generally answer each other Alternately; according to the Fancy of the Composer: But the two Basses must move according to the Nature of that Part; and if either of them be set alone, it must be a true Bass to all the Upper Parts of each Quire.

As to the Agreement of those two Basses between themselves, let them be to each other, either as Unison, Octave, Sixth, or Third; not above one Fifth, because the upper Bass will be a 4th to what ever Upper Part is an Octave to the lower Bass; and that the Music of one Quire should not depend upon the Bass of another: But let the Music of each depend on its own respective Bass; and let the two Basses, with all their Upper Parts, be composed in such a Manner, as to make one entire Harmony when joyned together.

Observe, that in such Places as the Basses are Thirds to each other, if you throw off the Lower, the Eighths in the Upper-Parts will be changed into Sixths: And in such Places as the Basses are Sixths to each other, if you remove the lower Bass, those Upper-Parts which were Sixths to it, will be Eighths to the higher: And where the Basses are Unison, or Octave to each other, the Concords of the Upper-Parts, will be the same Distance to each other, (an ingenious Inspection of Mr. Knight of Exeter.) I shall only farther add concerning two Basses, that the it is allowable, and usual to meet in Thirds, yet if they continue to move successfully in Thirds, there will be a whizzing in the lower Notes, which is not good, nor yet allowable.

From what has been faid, it appears, that the more Parts the Composition contains, the more redoublings of Concords are required; some of which must be so in Unison, by Reason so many Parts cannot stand in the Scale, but that

fome

fome of the Parts must meet in Unison, when they can't ascend to the Octave. But Examples are omitted for want of Room. Therefore, —— If you erect, Ten Thousand Parts, or more;

They in Effect, are but the same as Four, &c.

§ 10. Of Composition of Fuge, and Contrivance of CANON.

Scholar. INTHAT is a Fuge?

Master. A Fuge, or Fuga; is a Quantity of Notes of any Number, which is begun by any single Part and carried on; and afterward is sounded again, by some other Part; which repeats the same (or such like Notes) beither in the Unison, or 8th; but more commonly in the latter; in a 4th, or 5th, or 8th, above, or below the Leading-Part, which is properly termed, The Prime Flower of Florid, or Figurate Descant. But the Composition of which is compleated in the following Manner. Ex. Gr.

First, Set down your Point, or Portion of Notes on that Part which you intend should begin your Fuge; then consider what Part you would have to sollow next, and set it down accordingly, either in the Unison, 4th, 5th,

or 8th, above or below the Leading-Part. Thus:



EXPLANATION.

This Fuge begins in the 4th below the Leading-Part; but if you would add another Part, to make Three Parts, then that Part may fall in with the rest, and Fuge either in the 5th above, or in the 8th above or below; and by this Method you may form, and carry on all Fuges in all Parts of your Composition, be your Parts more or less.

When you have thus formed your Point, or Fuge, next fill up your empty Places with such Descant, (or Notes,) as will answer your Fuge in all Parts, as near as possible to the Rules of Composition, your Leading-Parts still fly-

ing or running before one another, 'till you repeat your Fuge again in the same Part as began it.

N. B. That Fuges have several Terms, or Denominations, (Bx. Gr.) The First, (which is as the above Example) is called Single-Fuge, or Immitation: By reason the Parts do imitate one another. — Double-Fuge is when two several Points, or Fuges sall one after another. — Arsis & Thersis, is when your Point rises in one Part and falls in another. — Per Augmentation, is when the Notes of the sollowing Parts are Augmented, or made as

long

long again as the Leading-Part. - Diminution, is when the Notes of the following Parts are made as quick again as the Leading-Part. Double-Descant, is contrived so, that in Replication, or Answer, the Upper-Part may be made Bass, or the Bass be made the Upper-Part: Therefore, in the Composition of which, you must avoid Fifths as much as possible, by reason in Reply, or Answer, they will become 4ths, &c. But next I shall give you some brief Instruction in

The Contrivance of CANON.

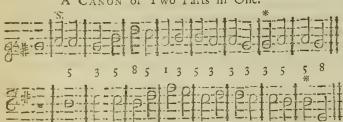
Scholar. WHAT is a Canon?

Master. A Canon, is a Fuge or Point, so strictly bound up, that the following Parts must repeat the very same Notes as the Leading-Parts; and because the Music is bound up by so strict a Rule, it is therefore

called Canon; which is the Superlative, or highest Degree of Musical-Composition.

The Composition of Canon, is compleated in the very same Method as that of Fuge, by first pricking down some few Notes of the Leading-Part, and then, fetting down the same Notes in the following Part; and afterwards filling up your vacant Places, with fuch Descant as is answerable thereunto. But to give you a clearer Demonstration, I shall set you down a short Canon, which is called

A CANON of Two Parts in One.



EXPLANATION.

By this Method, you may compose any Canon of this Kind, be it in ever fo many Parts; which may be fet in either the 4th, 5th, 6th, 7th, or 8th, above or below the Key of the Leading-Part.

Observe, that this Canon ends at the Note under the little Stars; and that which is set after the said Stars, are only to make a Conclusion; which is commonly done, unless the Canon is designed to begin the same again, and so go round, without a Conclusion; which when so performed, the Leading-Part is only set down, with a Repeat over that Note where the Parts are to fall in, according to the Direction which is fet over the Canon; which are A Canon fet down as thus:

A CANON of Two Parts in One in the 4th below.

N. B. A Canon of Three Parts in One is also composed in the very same Method, as this Canon in Two Parts.

Scholar. Sir, I have often heard of Canons of Four in Two, and Four in One; but cannot rightly understand neither

their Compositions nor Denominations.

Master. The Signification of the Words One, or Two, &c. fignifies that the Composition is composed of One,

Two, or more Fuges, as the Contents directs; being most respective to Canons in Four Parts, &c.

The Sorts of Canons are so various, that it would be endless to give their Examples: Therefore I shall only mention such as are most in Use. Sc.— A Canon in Unison, is when both Parts begin in one Sound, and one Part moves in all the Concords of the Key 'till they meet again in Unison; sometimes one Part holds the Tone, and sometimes another. In the same Method a Canon is set to a Ground.— A Canon Reste & Restro, is sung both backwards and forwards; the Composition of which, is, first, to compose Two Parts, as Plain-Descant, and afterwards both Parts are prick'd down at length; only the latter End of the Bass is set next after the End of the Upper-part, and prick'd backwards; so that the first Part is sung forwards, while the second is begun at the End, and sung backwards, at the same Time.— A Canon Round, or Canon in Unison, is composed in the same Method as Two, Three, Four, or more Parts, and afterward all pricked down in one Cliff, as one entire Tune, and sung round: The first Part leads until it goes quite thro', and the other Parts sall in behind, one after another, 'till they come to the End in like Manner: The Leading-Part still beginning again, and also all other Parts going round in the same Manner.

*** There are fome few Canons at the End of this Book, which are composed, and also performed in the very same Method. So that so many Parts as are so composed, they are termed so many Parts in One, &c.—Yours, W. TANS'UR.

CHAP. XII.

Containing a brief Explanation, Abbreviation, and Etymology, of all the usual Terms used in Music, both Vocal and Instrumental, as taken from the Greek, Latin, French, Italian, &c.

THE Terms, or Words used in this Chapter, serve to direct the Personner to the true Personnance both of Words and Music, according to the real Intent of the Composer: But because there are many Words that

do fignify but one and the fame Thing, I have therefore collected them all together in a regular Form, making one Explanation ferve for all; (which was never done by any Author before me.) And have fum'd up the whole into these seven following Heads, viz.

§ I. Of Movements of Time.

§ 2. Of Names of some Characters.

§ 3. Of Terms to express the Sense of the Words.

. § 4. Of the Names of Cords, and Discords.

§ 5. Of Music, Melody, &c.

§ 6. Of Names given to all Parts of Music.

§ 7. Of several Terms worthy of Note.

§ 1. Of the Movements of TIME, &c.

ADAGIO, Recitativo, Recitatif, Recit, or Reo; Moters, Opras, (Ital.) either of those Terms, or Words signifies, the slowest Movement in Time Also the same of P fies, the flowest Movement in Time: Also the gravest Parts in Songs, or Cantata's which comes as near as possible to the true Pronunciation of the Words.

Alemand, Gravisonous, (Ital.) or Grave. Either of those Terms fignifies, one Degree quicker than Adagio,

and moves mostly in Common-Time .- A Tempo Giusto, (Ital.) fignifies equal Time.

Largo, Lentment, Lento, Lentus, Lent, Tardo, (Ital.) Either of those Terms, or Words, denotes one Degree quicker than Alemand. - And Largetto, (Ital.) fignifies one Degree quicker than Largo.

Allegro, Animatio, Vivace, Vivacemente, Vivumente, Brillante, (Ital.) Either of those Terms, denotes one Degree

quicker than Largetto, and is performed with Life, Spirit, and Vigour, and in good Time.

Vivacistimo, (Ital.) fignifies one Degree quicker than Allegro, and more sprightly.

Allegretto, Presto, Prestissimo, Pronto, Veloce, Velocement, Velocissamente, Vite, Visto, Vistamente, (Ital.) Either of

those Terms, denote that you must fing, or play as quick as possible, to lose no Time.

N. B. That the Word Affia, is often fet before another Word, which fignifies, that the Movement must not be quite fo quick, or quite fo flow, as the Word it felf directs; as Affia, Adagio, is not quite fo flow as Adagio it felf, &c. according as the Words do require.

Men, Poco, Pico, (Ital.) Either of those Words are often set before another Word, which fignifies, Less, or not

fo much as it was before,; as, Men Allegro, is not quite so brisk as if Allegro was alone.

N. B. That Piu, (Ital.) fignifies, a little more.—Men presto, not too quick; Non Troppo Presto, fignifies the same. Non Troppo Largo, not too flow .- Nonupla, denotes that a Jigg must be played in very quick Time.

\$ 2. 01

§ 2. Of the several Names given to some particular CHARACTERS, or Words used instead of them.

R Epetatur, Replica, Re-precussion, Replicato, Represa, Reditta, Riditta, Come sopra, (Ital.) Encore, (Fr.) Either of those Terms signify, that such a Part, or Strain must be repeated over again from the Note or Place it is set over. It is often set over this Character, :S: which is called a Repeat, and signifies the same.

Tace, Tacet, Sospiro, (Ital.) Either of those Words, fignify, Silence, or to Rest; which Words are often set over.

those Characters called Rests.

Index, (E.) Guidon, (Fr.) Monstra, (Ital.) Either of those Terms is a Name given to this Character, which we call a Direct.

§ 3. Of the Terms used to express the Sense of the Words, and the Nature of the Music; so that one may agree with the other.

A Ndante, (Lat.) Pique, Pointe, Spiccato, Stoccoto, (Ital.) Either of those Terms, denote that the Time must be kept: just and true, and that each Note must be made equal and distinct one from another.

Cantabal, (Ital.) denotes that you must play in a Vocal Manner.

Euphony, (Lat.) denotes a very graceful Sound, or a smooth running of Words.

Tenderment, Con Affetto, Affettuofo, (Ital.) Either of those Terms denote that you must fing or play in a very

fweet, tender, and affecting Manner.—Uniffoni, (Ital.) is when all Parts move in the Unifon, or Octave.

Piano. P.— Pianissimo. P. P. P. (Ital.) Either of those Terms denote that you must sing or play very soft and low.— Pin Piano, or P. P. signifies a little more soft and low.— Lamentatone, Languemente, Languissant, (Ital.) Either of those Terms denote that you must sing or play in a very grave, slow, lamenting, and mournful Manner. Con Discertone, Moderato, Moderation, (Lat.) Either of those Terms denote that you must sing or play with

Difcretion, and Adoration.— Con, fignifies with.—Con Diligenza, Difcerto, Timorofo, (Ital.) Either of those Terms denote that you must fing or play with Care, Diligence, and Exactness.

Con Dolce Maniere, Dolce, Sova, Doux, Gratiofo, Gratiusement, (Ital.) Either of those Terms, denotes that you must

fing or play in a very fost, sweet, and agreeable Manner.

Soavement, Soave, Vigoroso, Vigorosemente, Hardimente, (Ital.) Either of those Terms denote that you must sing or play with Life and Spirit, but strong and steady.

Maestoso.

Maestoso, Maestuso, (Ital.) Either of those Terms denote that you must sing or play with Majesty and Grandours but flow, ftrong, and fteady.

Divoto, (Ital.) fignifies a grave and ferious Way of finging, proper to inspire Devotion.

Forte, Fortement, Fortismo, or F. or Fe, (Ital.) Either of those Terms denote that you must sing, or play very loud.

Piu Forte, or P. F. denote one Degree louder than Forte.

Forte Forte, or F. F. denotes as loud as possible.

Continuoto, Softenuto, Uguale, Ugualement, (Ital.) Either of those Terms import that you must continue, or hold on a Sound with equal Strength, yet hold its full Time.

Legermentz, (Ital.) denotes you must sing or play very gently, lightly, and with ease.

Tasto, (Ital.) denotes that the Notes must be but just touch'd, yet hold their full Time. This Term is most respective to the Organ, Harpsichord, &c. in playing the Thorow-Bass, which is often marked with Figures over the Notes, which shews what Distance such Notes are struck from the Ground or lowest Note.

Echo, Echus, (Ital.) Either of those Terms denote that such a Part, or Strain must be repeated over again in a very

foft and low Manner, imitating a natural Echo; being most respective to the Organ, Harpsichord, &c.

Concerto Groso, Tutti, Tutto, or T. Pieno, Grande, (Ital.) Either of those Words fignifies, Full; and used when all Parts fall in, and perform together in full Choius; as Pieno-Choro, a full Ghorus. Chorus, also fignifies a Quire, or Company of Singers.

Harpiggio, Arpeggio, Harpeggiato, (Ital.) Either of those Terms signifies, to cause several Sounds, or Notes to be

heard one after another, beginning always at the lowest.

Intenation, (Ital.) is a Term commonly fet at the Beginning of a Piece of Vocal-Music, which fignifies, the giving of a Tone, or the Sound of the Key to the rest of the Quire; which is commonly done by the head Cantor, or Singer.

Assay, (Ital.) fignifies, Examine, Prove, Try, &c. and is often set at the Beginning of a Piece of Music, importing that you must try if your Instrument be in Tune, or, your Voice in the right Key, &c.

§ 4. Of the several Names of Concords, and Discords, &c.

C Hords, or Cords, are the Names given to all Musical Sounds made by either Voice, or by Strings, and Wind artificially; i. e. when two or more Sounds do sound together, each Note being an Interval either greater or leffer Distance one from another. So these Distances, or Intervals, are called Concords and Discords. Diffo-

Difforants, Disharmony, (Lat.) or Discords, is a Name applied to all jarring Sounds, or all disagreeable Intervals; viz. a 2d, a 4th, a 7th, &c. and their Octaves.

Conforants, or Concords, is a Name applied to all agreeable Sounds, or Intervals, viz. The Unifon, 3d, 5th, 6th,

and their Octaves.

* In the Compass of every 8th, or Octave, there are 12 several Degrees of Sound, each Degree having a proper Name from the lowest Note, which are called the Greater, or Leffer, Perfett, or Imperfett, as appears by this Example.

12. A Diapason, or Eight, or Ostave, contains 12 Semitones. _____ Sth. 11. { A Semidiapason, or Defective Eighth, } contains 11 Semitones. — }7ths. 10. A Sept. Minor, or Leffer Seventh, contains 10 Semitones. _ _ _ _ 9. A Hexachord Major, or Greater Sixth, contains 9 Semitones. — — } 6ths, 8. A Hexachord Minor, or Lesser Sixth, contains 8 Semitones. — — } 7. A Diapente, or Perfect Fifth, contains 7 Semitones. ____ 5ths. 6. { A Semidiapente, or Imperfect Fifth, } contains 6 Semitones. — } 4ths. 5. A Diatessaron, or Perfect Fourth, contains 5 Semitones. --2. A Tone, or Greater Second, contains 2 Semitones. ______ } 2ds.

1. A Semitone, or Lesser Second, contains 1 Semitone. _____ } 2ds.

A Unifon, is one Sound, tho' performed by feveral Voices, or Instruments together.

N. B. That the Particle Semi, in Semidiapason, Semidiapente, Semiditone, &c. doth not mean the half of such an Interval, but that it wants a Semitone of its Perfection. The Greater Seventh, and the Defective Eighth being both of one Interval: Also the Greater Fourth, and the Imperfect Fifth.

This Scale is drawn according to the Keys of the Organ, Harpschord, &c. which shows the true Distance of all

Concords, and Discords, both Perfect and Imperfect, &c. which may be compared to the Scale, Page 18.

A Disdiapason, is a double Octave, being a 15th (Gr.) A Trisdiatason, is a Triple Octave, being a 22d (Gr.)

A Tetradiapason, is a Quadruple Diapason, or a Fourth Octave, being a 29th (Gr.)

§ 5. Of

§ 5. Of Music, Melody, Harmony, &c.

Musica, (Ital.) signifies the Art of Music; made either by a Natural Voice, or by an Artificial Instrument.

Musico, (Ital.) signifies either a Musician, or Master of Music, or one that either teacheth, maketh, or performeth Music.

Theoretical-Music, is that which searches into the true Grounds of it, and into the true Nature of Concords, and

Discords; explaining their true Nature, Number, and Proportions, &c. (as Chap. 10.)

Practical-Music, is that which designs, contrives, and composes all Sounds into Musical Parts, (as Chap 11.) Symphony, fignifies an Agreement, or Consent in Harmony; also an Interlude, or Prelude, being agreeable, or in Symphony with a Piece of Music. - Coral Music, is Music sung by Turns, by two opposite Quires .- A Confort: of Music is three Parts, and no less .- Concerto, (Ital.) or Concert, is a Piece of Music composed in several Parts.

§ 6. Of the several Names of the several Parts of Music.

PASS, or Baffus, is the Name given to the lowest Part of Music, which is set at the Bottom, and is the Poundation of all other Parts, and the Ground work of all the rest.

Basso, (Ital.) is the proper Name for the Vocal-Bass.—Parte Prima, First Part. Parte Secunda, Second Part. Tenor, is the Name of the Leading-Part, tho' fometimes 'tis called Treble, being the first, or next Octave or System.

above the Bass .- Organo signifies an Organ, or the Thorow-Bass.

Cantus, Medius, Mean, Contra, Tenor, Alto, Altus, Haut-Contra, Second-Treble, (Ital.) Either of those are a Name given to the Middle-Part, being the second System, or Octave, above the Bass.

Treble, Tripla, Canto, Haut Dessus, (Ital.) Either of those signifies Threefold, which is the Name of the third,

or highest System, or Octave in Music, or the highest Part of Musical Composition.

Repieno, or Repiano, (Ital.) fignifies Full, or the same as Chorus, and directs those Parts to move in Consort that move but in some certain Places. Sometimes it is a Name given to those Parts, that move in but some certain Places, as Basso-Repieno, Alto-Repieno, Canto-Repieno, &cc. which Parts are called, The Parts of the little Chorus.

Concertante, Continuo, Continuoto, or C. Necessario, Recitante, (Ital.) Either of those Terms signifies Continual; being a Name applied to those Parts that move continually thro' the whole Composition. . As Basio Continuoto, Alto-Cori moto, Canto-Continuoto, &c. which distinguisheth those Parts that move continually, from those that move in but some certain Places: Which Parts are called, The Parts of the grand Chorus. The Bass of these Parts are commonly marked with Figures, and fometimes fet only with Notes thro' the whole Concerts, or Concert.

§ 7. Of several Terms worthy of Note, &c.

A D Libitum, or Libitum, or Bene Placito, (Lat.) signifies, if you please, or if you will.

Da Capo, or D. A. (Ital.) is a Word often set at the End of a Piece of Music that ends with the first Strain, which fignifies to begin again. These Tunes that end so, are commonly called Rondea's: The Word Fin, or F. ought to fland over the last Note. Ratio, (Ital.) fignifies the Ration, or Rate or Proportion, &c.

Plain-Descant, is the Ground-work of Musical Composition, where Concords are orderly taken.

Figurate-Descant, is when Discords are concern'd as well as Concords, tho' not so much.

Double-Discant, is contrived so, that the Treble may be made Bass, or the Bass be made Treble, &c.

A Cadence, is the Fall of the Voice, or a Conclusion, or Close made by all Parts, in several Places of any Key, &c. A Canon, (Lat.) is a Piece of Music composed by an exact Rule, i. e. the following Parts repeating the very fame Notes as the foregoing Part.—A Perfect Close, is when all Parts end in the proper and fundamental Key.

An Imperfect-Close, is a Close made at the End of several Strains, but not in the proper Key.

Imitation, Imitatione, Imitazzione, (Ital.) fignifies a Way of composing, where Parts are made to imitate one another. - Arsin & Thesin, or Arsis & Thesis, (Ital.) a Part, Peint, or Fuge, is said to move so, when one Peint falls in one Part, and the same rifes in another Part.—Counter Fuges, is when two Fuges, or Points proceed contrary one from another.-Verte, Volta, Volti, (Ital.) fignifies to turn over the Leaf; as, Verte fulito, turn over quick.

A Ground, is a Bass, composed of long Notes, &c. the Division being run in the other Parts.—Prelude, Prelude, Preludium, (Ital.) Either of those Terms, are a Name given to a short Air or Symphony play'd before a Piece of Music begins; formetimes by Rule, and oftentimes Extempore.-Invertude, Research, Ricercate, Retornello, Rivernello, (Ital.) Either of those Terms is a Name given to short Airs or Symphonies play'd between many Strains of a Piece of Music to grace and ornament it, fometimes by Rule, and fometimes Extempore. - E. or Ed, fignifies, and.

A Voluntary, is an Extempore Air, Prelude, Interlude, or Symphony, play'd either before, or in the Middle, or at

the End of a Piece of Music, to ornament, or grace it; most respective to the Organ, Harpsichard, &c.

Solus, Solo, or Solâ, fignifies alone; and is often fet over fuch Parts that are to be performed alone. Solâ, is also a Name given to a Piece of Music that is but for one Violin, one Flute, and a Bass, to distinguish it from those that are for two Violins, two Flutes, and a Bass, and are called Sola's, or Solo's, (Ital) - Sonata, Surnata, Scienata, (Ital.) Either of those Names are applied to a Piece of Music, composed only for Instruments, &c.

Fuge, or Fuga, (Lat.) fignifies flying, or running, and used when Parts, or Points fly one before another,

which is properly called Fuging: A Canon being a perpetual Fuge.

Music's

Music's, (Lat.) is a Name given to narrow Keys, of the Organ, Virginals, Harpsicbord, or Spinnet. They are commonly made of Ivory, and are tuned Semitones, and are placed between the Whole-Tones of the Proper Keys: The Proper Keys are commonly black, to give the Performer a Distinction one from the other. A Scale of which is specify'd at the Beginning of the third Book.

A Cantata, (Ital.) is a Piece of Music composed for either Voices, or Instruments, in several Parts; being intermixed one with another, like Opera's, &c.—Oscillancy, Oscillation, or Vibration, (Lat.) signifies, either swinging, wa-

ving, foaking, or trembling, &c. as the Motion of a Pendulum, &c.

Senza, (Ital.) signifies, without, as Senza Stroment, without Instruments.

Obligate, (Ital.) fignifies, Necessary, or on purpose, i. e. an Instrumental Part is necessary, and ought not to be left out. This is also a Name given to some Sonata's.

Voce Solo, (Ital.) fignifies a fingle Voice. - Duett, or Duetto, (Ital.) fignifies two Parts.

Trio, or Trezetto, or Trez, (Ital.) fignifies three Parts.—Quarta, (Ital.) fignifies four Parts. Quinque. (Ital.) fignifies five Parts.—Ex. gr. Exempli Gratia, (Lat.) fignifies as for Example.

Viz. Videlicet. — Sc. Scilicet. — i. e. id est, (Lat.) either of those Words fignifies that is, or that is to say. V. Vide, (Lat.) fignifies, see, or see thou. —N. B. Nota Bene, (Lat.) fignifies Note well, or Mark well.

Score, signifies the original Draught of the whole Composition, wherein all Parts are distinctly marked, or set down, and distinguished and set one under another in their proper Places.—Tension, (Lat.) signifies the screwing of

Strings to a certain Pitch, &c.

Consecution, is when two, three or more Cords of the same Kind follows one another, both Parts moving the same way; which are taken either between the Bass, and Tenor, or between two of the Upper Parts: When two, or more Cords, either Thirds, Fourths, Fifths, Sixths, Sevenths, or Eights are taken together, either rising or falling, it is called a Consecution of two, or more; some of which are Dissallowances, especially if two Fifths, or two Eights are taken together, in two Parts, (Vide Page 52.)

Recte, (Lat.) fignifies Forwards: Retro, fignifies Backwards, both pertaining to Canon. Reverted, (Lat.) fignifies turned back again, or Backwards, pertaining to Canon.

Tautology, is repeating the same again, or often.

:ll: Hallelujah, or Allelujah, (Heb.) signifies Praise the Lord, &c.

Finally, Be perfect, be of good Comfort, and love one another: And the God of Peace, Love, and Harmony be with you all always. Amen. Yours, WILLIAM TANS'UR, The End of the First BOOK.

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3. The Christian Schoolmaster; or, an Abstract of Christian History, in two Parts, containing a short Account of the Lives, Actions, Travels, and Perfecutions of the holy Evangelists and Apostles: Extracted from the Writings of the Primitive Fathers, and the most approved Ecclesissical Historians. The whole digested into proper Lessons, by way of Question and Answer, for the Religious Education of Youth in Schools. By Dr. Bellamy, formerly of St. John's College in Oxford. Price Bound 1s.



Sing unto God, O ye Kingdoms of the Earth: Yea, Worship the Lord in the Beauty of Holiness, (Pfalms lxviii. 32, and xcvi. 9.)

A Compleat Melody;

OR,

The Harmony of SIOA.

BOOK II.

CONTAINING,

The Pfalms of David New Tun'd: Which Music expresses the true Sence and Sound of the Words more than any ever yet Published. With an Alphabetical Table of all the Tunes, and what Psalms are proper to each Tune; and a Table of Psalms suited to the Feasts and Fasts of the Church of England, and other Varieties of Life. With Fourteen Gloria Patris, suited to the true Measures of every Psalm in the Book.

The Whole are Composed in Two, Three and Four Musical PARTS, according to the most Authentic Rules; and set down in Score, (and Figur'd) for either Voice or Organ. Corrected and Enlarged.

By WILLIAM TANS'UR, AUTHOR of The Melody of the Heart. And the Beauty of Holines.

O Praise the Lord, for be is Gracious: O Sing Praises unto his Name, for it is Lovely. - Pfalm cxxxv. 3.

L O N D O N:

Printed by Robert Brown, for James Hodges, at the Locking Glass, over-against St. Magnus Church, London Bridge. Also sold by the Author. M.DCC.XLIII.

Ingenious Practitioners,

HE Figures that are fixed over the Notes of the Basses, in the two following BOOKS, (when Vocally perform'd to Perfection,) do so augment to the Harmony, that there is no Deficiency in the Fulness thereof in such Tunes as are set in Three Parts, from those that are set in Four, &c. Which Notes may be Vocally perform'd as an Inner-Part, where an Organ is wanting; if some of the Tenor Part be sung as a Treble, in the Octave above.

Observe, That on such *Notes* where nothing is Figur'd, then may your Figur'd *Part* joyn with any one of the *Inner-Parts*, that does not make a *Confecution* of two *Perfects* together of one kind from the *Bass*, &c. This *Part* so *Figur'd* is most respective to the *Organ*, &c. and must be *vocally* perform'd with great Care and Judgment.

Those Figures which are set over the first, and last Notes of the Upper-Parts, serve to direct the Performer both to the Pitch, and also to the Endings of all Parts of the Concert: Which Figures shews what Concords

each Part beginneth and endeth from the Ground, or Bass.

W. T.

To all Lovers of PSALMODY.

IN the former Treatise of this Book, my utmost Endeavour was to lay down all the Grounds of Music in a New, Easy, and Familiar Method; leaving no Branch of it untouch'd, relating to either Tune, Time, or

Concord.

Next, I thought nothing could be more necessary and useful to the Praise of God, and also for the Service of Men, than to Tune the Psalms of David in a sweet and regular Composition; hoping the same may cause them to be put more in Practice: By Reason the Music expresset the true Sense and Sound of the Words: Likewise the Words in several Psalms are much amended, and made to answer the Music both in Time and Measure; (viz. Psalm 121, and several others, which Words would not answer the Music but once through the Tune;) also the Tunes was Composed on so wide a Compass of Notes, and sounded on such dark and obscure Keys, that few could ever attain to the true Personance of them: Again, their cross Forms, and untuneable Leaps yielded such a dull and dismal Tone, that it was very offensive to a Musical Ear.

But to remedy this, and to render these Psalms more Musical, I have composed New Music to them, in Two, Three, and Four Musical Parts, and set down the same in Score, for Voice and Organ; for which Reason, all

the Ter.ors are set in the G solreut, or Treble-Cliff.

Observe, That all such Tunes that are in Three Parts, may be sung in Two, omitting the Cantus. — Likewise such Tunes that are in Four Parts, may be sung in Three Parts, omitting any one of the Upper Parts. But if the Altus, or Contra-Part be omitted, then must the Treble be used as a Cantus: Or both the Upper-Parts may be omitted, and sung but in Two Parts, when Voices can't be had. But it is better to omit the Treble in Tunes of Four Parts, than the Contra; unless there are Voices to sing the Treble in the Eighth above.

Finally, I heartily recommend this Work to all who delight in Psalmody, Hoping it may prove as usefull as it is intended: And that every one may find Advantage to their Improvement in Divine Music: Thereby advancing the Praise

and Glory of GOD: Worshiping and praising GOD, in the Beauty of Holiness.

Which are the Wishes of your affectionate Servant,

W. TANS'UR.

{ From Ewell, in Surry, } Sept. 29, A. D. 1734. }

ATA-

ATABLE of Psalms suited to the Feasts and Fasts of the Church of England; and other Varietie. of Life. Very useful for Parish-Clerks.

FOR Christmas-day, psal. 2d. v. 5, to the end. ps. 45. ps. 89, v. 26, to v. 30. ps. 118, v. 19. For any time in Lent, ps. 6, 32, 38, 51, 102, 130, 134.

For Good-friday, pl. 2, v. 1, to 5. pl. 22, v. 4, to v. 9, or v. 14, to v. 20. pl. 89, v. 5, to v. 9. pl.

118, v. 19, to v. 26. pf. 45, v. 6, to v. 8.

For Ascension-day, ps. 24, v. 7, to the End. ps. 47, 68, 97, 99, 108.

For Easter-day, pl. 26, v. 8, to v. 11. pl. 45, v. 6, to v. 8. pl. 89, v. 5, to v. 9. pl. 118, v. 19, to v. 26. For Whit Sunday, pl. 48. pl. 51, v. 10, to v. 13. pl. 68, v. 11, to v. 23. pl. 104, v. 1, to v. 5. pl. 122, v. 10, 11. For Trinity Sunday, pl. 33, v. 4, to v. 8. pl. 81. pl. 136, v. 4, to the End.

For the Martyrdom of K. Charles I, Jan. 30th, ps. 7, v. 1, to v. 5. ps. 25, two last Staves. ps. 94, v. 19, 7

to the End. pf. 141, v. 1, to v. 5. pf. 41, v. 5, to v. 10.

For the Restoration of K. Charles II, May 29th, ps. 18, v, 15, to v. 19. ps. 66, v. 1, to v. 5. ps. 126.

For the Powder-Plot, Nov. 5th, pf. 7, the two last Staves. pf. 124, pf. 126, pf. 129, ver. 43.

On Charity, pf. 22, v. 23, to v. 27. pf. 34, v. 14, to v. 18. pf. 41, v. 1, to v. 5. pf. 72, v. 13, to v. 19. pf. 107, v. 41, and 42. pf. 112. pf. 147, v. 3, to v. 6.

Pfalms of Thanksgiving, viz. 33, 66, 81, 84, 92, 95, 96, 98, 100, 103, 104, 105, 106, 107, 108,

113, 117, 118, 135, 136, 138, 145, 147, 148, 149, 150.

The Bleffed Man described, in Psalms 1, 15, 24, 32, 92, 112, 119, 128.

The Excellency of God's Word, in Plalms 12, 19, 119.

For the Holy Communion, pf. 23. pf. 26, v. 6, to v. 8. pf. 27, v. 4, to v. 10. pf. 36, v. 5, to v. 11. pf. 42,

v. I, to v. 5. pf. 43, v. 3, to v. 6. pf. 84, 103, 106.

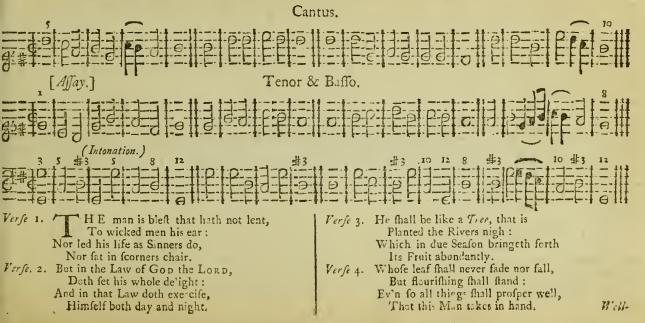
Several Portions worthy of Note, viz. pf. 2, v. 11, to the End. pf. 16, two last Staves. pf. 19, v. 12, &c. pf. 26, the five last v. pf. 28, two last Staves. pf. 32, two last Staves. pf. 43, v. 3, &c. pf. 72, two last Staves. pf. 34, v. 7, to v. 10, and v. 11, to v. 16. pf. 37, v. 16, &c. two last Staves. pf. 51, v. 11. pf. 57, v. 9. pf. 119, v. 133. pf 62, v. 5. pf. 66, v. 16.

For a Wedding, Plalms 67, 128, 133.

For a Funeral, pf. 16, v. 8, to the End. pf 90, v. 3, to v. 7. pf. 30, v. 7, to v. 9. pf. 103, v. 13, 14, 15, 15.

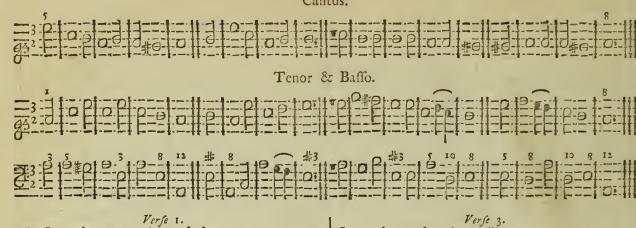
The PSALMS of DAVID, New Tun'd. (By Mr. WILLIAM TANS'UR.)

Dunchurch Tune, PSALMI. Composed in Three Parts. W.T.



Wellford Tune. PSALM IV. Composed in Three Parts. W.T.

Cantus.



God, that art my righteousness, Lord, hear me when I call: Thou hast set me at liberty, When I was bound in thrall.

Werse 2.

Have mercy, LORD, therefore on me,
And grant me my request:
For unto thee incessantly,

To cry I will not rest.

O mortal men, how long will ye

My Glory thus despise? Why wander ye in vanity,

And follow after Lies?

Verse 4. Know ye that good and godly men,

The LORD doth take and chuse:

And when to him I make complaint,

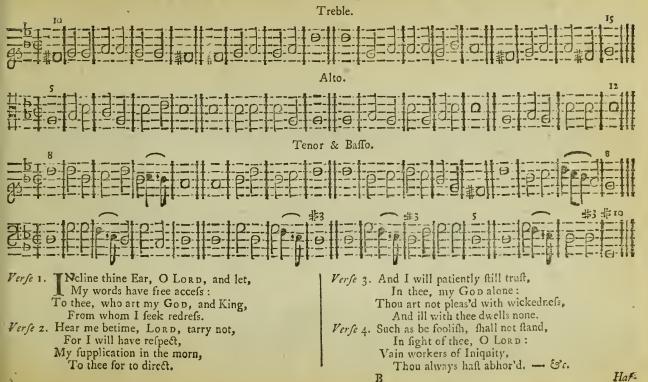
He doth me not refuse — &c.

Tocefier

The Harmony of SION. Book II.

9.

Tocester Tune. PSALM V. Composed in Four Parts. W. T.



Harborough Tune. PSALM VI. Composed in Three Parts. W. T.





Verse 1.

ORD, in thy wrath reprove me not, Tho' I deserve thine ire: Nor yet correct me in thy rage,

O Lord, I thee desire.

Verse 2.

For I am weak, therefore, O LORD,
Of mercy, me forbear:
And heal me, LORD, for why? thou know'st,
My Bones do quake for fear,

Werse 3. My Soul is troubled very fore,

And vex'd exceedingly:

But, LORD, how long wilt thou delay, To cure my misery?

Verse 4.

LORD, turn thee to thy wonted Grace, Some pity on me take:

O fave me not for my deferts, But for thy mercies fake. — &c.

Abby Tune, PSALM VIII. Composed in Three Parts. W. T.



A Compleat Melody: Or,

Wallingford Tune. PSALM X. Composed in Three Parts. W. T.



Banger

Bangor Tune. PSALM XI. Composed in Three Parts. W. T.



St. Philip's Tune. PSALM XV. Composed in Three Parts. W. T.



Newbury

Newbury Tune. PSALM XVI. Composed in Four Parts. W. T.



Plymouth Tune. PSALM XVIII. Composed in Three Parts. W. T.



Southampton Tune. PSALM XIX. Composed in Three Parts. W. T.



Werfe 7.

How perfect is the Law of God,
His Covenant is fure:

Converting Souls, and making wife,
The fimple and obscure.

Verse 8.

The Lord's commands are righteous, and Rejoyce the heart; likewife
His precepts are most pure, and do

Give light unto the eyes.

Verse 9. The fear of God, is excellent,

And doth for ever dure:
The judgments of the LORD also,
Moth righteens are and pure

Most righteous are, and pure.

Verse 10.

And more to be defired are,
Than much fine Gold alway:
The Honey, and the Honey-comb,

Are not so sweet as they. — &c.

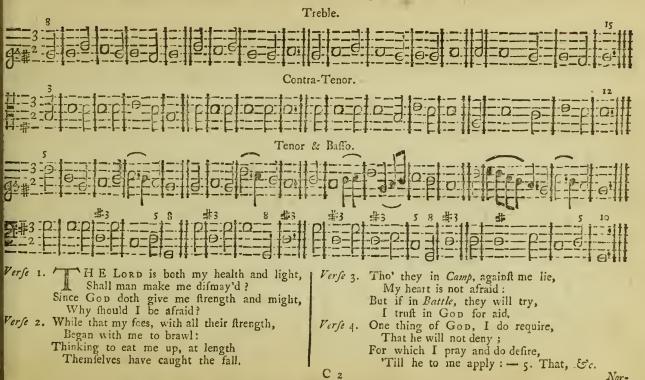
St. Bartho-

St. Bartholomew's Tune. P S A L M XXV, Composed in Three Parts. W. T.

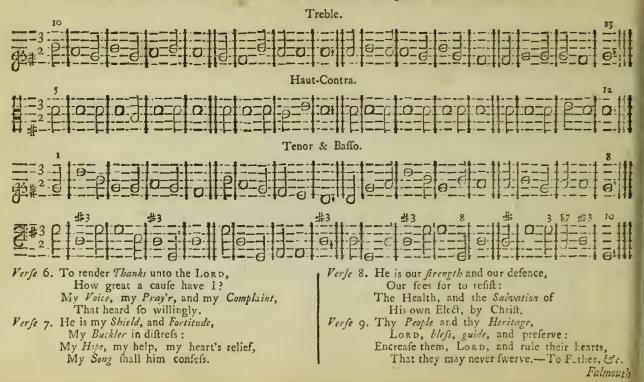


Ewell

Ewell Tune. PSALM XXVII. Composed in Four Parts. W.T.

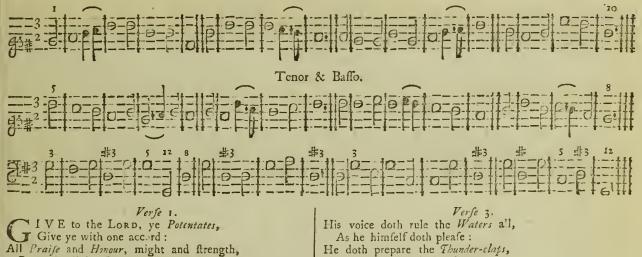


Northampton Tune. PSALM XXVIII. Composed in Four Parts. W. T.



Falmouth Tune. PSALM XXIX. Composed in Three Parts. W. T.

Cantus.



Be to the living LORD. Verse 2. Give Glory to his holy Name:

And honour him alone: Worship him in his Majesty.

Within his holy throne.

And governs all the feas. Verse 4.

The voice of God, is of great force, And woud'rous excel'ent:

It is most mighty in effect, And most Magnisicent. - &c.

Leicester

Leicester Tune. PSALM XXXI. Composed in Three Parts. W. T.

2d. Treble.



Lord, I put my trust in thee,
Let nothing work me shame:
As thou art just, deliver me,
And set me free from blame.

Verse 2.

Hear me, O Lord, and that anon,
To help me make good speed:
Be thou my Rock, and house of stone,
My fence in time of need.

Verse 3.

For why? as stones thy strength is try'd, Thou art my Fore and Tow'r:

For thy name's sake, be thou my guide, And lead me in thy pow'r.

Verse 4.

Pluck thou my feet out of the Snare
Which they for me have laid:
Thou art my strength, and all my care,
Is for thy mighty aid. — &c.

Dorchester

Dorchester Tune. PSALM XXXIII. Composed in Four Parts. W. T.



Verse 1. E righteous in the LORD rejoyce,
It is a seemly sight:
That upright men should take delight,
To Praise the LORD of might.

Verse 2. Praise ye the LORD with Harp, and sing
To him with Psaltery:
With ten-string'd Instruments founding,
Praise ye the LORD most high.

Verse 3. Sing to the Lord, a Song most new,
With courage give him praise:
For why? his Word is ever true,
His Works, and all his ways.

Verse 4. Both Sudment Facility and Picks

Verse 4. Both Judgment, Equity, and Right,

He ever lov'd, and will:

And with his Gifts he doth delight,

'The earth thro'out to fill. — &c.

Coventry Tune. PSALM XXXIV. Composed in Three Parts. W. T.



Abing -

The Harmony of SION. Book II.

25

Abington Tune. PSALM XXXV. Composed in Four Parts. W. T.



A Compleat Melody: Or,

Hartford Tune. PSALM XXXVII. Composed in Four Parts. W. T.



Oxford New Tune. PSALM XXXIX. Composed in Three Parts. W.T.



Verse 5.

LORD, number out my Life and Days,
Which yet I have not past:
So that I may be certify'd,
How long my Life shall last,
Verse 6.

How thou hast pointed out my Life, In length much like a span: Mine Age is nothing unto thee, So vain a thing is Man. Werfe 7.

Man walketh in a shade, and doth
In vain himself annoy;
In getting Goods, but cannot tell,
Who shall the same enjoy.

Verse 8.

Therefore, O Long, what wait I see

Therefore, O Lord, what wait I for, What help do I desire?
Truly my hope is ev'n in thee,
I nothing else require. — &

D 2

Daintret

Daintree Tune. PSALM XLI. Composed in Three Parts. W. T.



THE man is blest that doth provide;
For such as needy be:
For in the season perilous,
The LORD will set him free.

Verse 2.

The LORD will keep him fafe, and make Him happy in the Land: And not deliver him into His enemy's strong hand. Verse 3.

And from his Bed of languishing,
The LORD will him restore:
For thou, O LORD, will turn to health,
His sickness, and his sore.

Verse 4.

Then in my fickness, thus said I,

Have mercy, LORD, on me:

And heal my Soul, which grieved is,

That I offended thee.— &c.

Andover

Andover Tune: P S A L M XLII. Composed in Three Parts. W. T.



Verse 1.

I K E as the Hart doth pant and bray, .

The Well-springs to obtain:

So doth my Soul define alway,
With thee, LORD, to remain.

Verse 2.

My Soul doth thirst, and would draw near, The living Go p of might: Oh! when shall I come and appear,

In presence of thy fight?

The Tears all times are my Repait,
Which from my Eyes do slide:
Whilst wicked men cry out so fast,
Where now is God their Guide?

Verse 4.
Alass! what Grief it is to think,

The freedom once I had:
Therefore my Soul, as at Pit's Brink,
Most heavy is, and fad. — &c.

D 3

Rugby.

Rugby Tune. PSALM XLIII. Composed in Three Parts. W. T.



Verse 1.

JUDGE and defend my cause, O Lord, 'gainst them that evil be:
From wicked and deceitful Men,
O Lord, deliver me.

Verse 2.

For of my strength thou art the God,
Why am I put from thee?

Why walk I heavily, whilst that
My foe oppressent me?

Verse 3.

O LORD, send out thy Light and Truth,
And lead me with thy Grace:
Which may conduct me to thy hill,
And to thy dwelling place.
Verse 4.

Then shall I to thy Altar go,
With Joy to worship there:
And on my Harp give Thanks to thee,
O God, my God mest dear. — &.

Stanford

Stanford Tune. PSALM XLVII. Composed in Four Parts. W. T.



A Compleat Melody: Or,

Lidford Tune. PSALM L. Composed in Three Parts. W. T.



Lemster Tune. PSALM LI. Composed in Three Paris. W. T.

2d Treble.



Verfe. 11.

Cast me, not LORD, out from thy Face,
But speedily my Torments end:
Take not from me thy Sp'rit of Grace,
Which may from Dangers me defend.

Verse 12.

Restore me to those Joys again,
Which I was wont in thee to find:
And let me thy free Sp'rit retain,

Which unto thee may draw my Mind.

Thus when I shall thy Mercies know,
I shall instruct others therein:
And men likewise that are brought low,
By my Example slee from Sin.
Verse 14.

O God, that of my Health art Lord, Forgive me this my Bloody Vice:
My Heart and Tongue shall then accord,
To sing thy Mercy and Justice. — &c.

Queenborough Tune. PSALM LIV. Composed in Three Parts. W. T.



O D. fave me for thy holy Name,
And for thy Goodness sake:
Unto thy strength, Lord, of the same,
I do my Cause betake.

Regard, O LORD, and give an Ear,
To me, when I do pray:
Bow down thyfelf to me, and hear
The Words that I shall say.

Ve. se 3.

For Strangers up against me rise,
And Tyrants vex me still:
Who have not God before their Eyes,
And seek my Soul to spill.

Verse 4.

But lo, my God, doth give me Aid,
The Lord is nigh at hand:
With them by whom my Soul is staid,
The Lord doth ever stand. — &c.

. Warwick

Warwick Tune. PSALM LXVI. Composed in Three Parts. W. T.



Verse 16.
Come forth and hearken here full soon,
All ye that fear the Lord:
What he for my poor Soul hath done,
To you I will record.

Verse 17.

Full oft I call to Mind his Grace,
My Mouth to him doth cry:
And thou my Tongue make speedy Pace,
To Praise him joyfully.

Verse 18.

But when I feel my heart within,
In wicked Works rejoice:
Or, If I have Delight in Sin,
God will not hear my Voice,
Verse 19.

But surely God hath heard my Voice,
And what I do require:
My Pray'r also he doth regard,
And granteth my Desire.—&c.

A Compleat Melody: Or,

Guildford Tune. PSALM LXVII. Composed in Three Parts. W. T.



Verse 2. That all the World may know,

The Way to Godly Wealth; And all the Nations here below, May see thy Saving-Health.

Verse 4. Throughout the World so wide,

Let all rejoice with Mirth: For thou with Truth and Right dost guide The Nations of the Earth. - &c.

Farrington

Farrington Tune. PSALM LXXIV: Composed in Three Parts. W. T.



HY art thou, LORD, fo long from us, In all this danger deep? Why d th thine Anger kindle fo, At thine own Pasture-sheep.

Verse 2.

LORD, call the People to thy Thought,
Which have been thine so long:
They which thou hell rade mid and have

They which thou hast rede m'd, and brought From Bondage fore and strong.

Have Mind therefore, and think upon,
Remember it full well:
Thy pleafant Place, thy Mount-Sion,
Where thou wast wont to dwell.

Verse 4.

Lift up thy Feet, and come in Hafle, And all thy Foes deface: Who now at Pleafure rob and waste,

Within thy Holy-Prace, - &c.

St. Alban's

A Compleat Melody : Or,

St. Alban's Tune. PSALM LXXX. Composed in Three Parts. W. T.



Werse t.

Thou Sheeberd, that dost Isr'el keep,
Give Ear and take good Heed:
Who leadest Joseph like a Sheep,
And doth him watch and feed.
Verse 2.

And thou, O LORD, whose Seat is set, On Cherubims most bright: Shew forth thyself, and do not let, Send down thy Beams of Light. Verse 3.

Before Ephr'im and Benjamin,
Manasses in likewise:

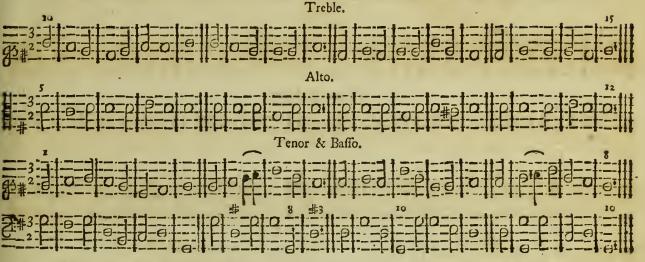
To shew thy Pow'r do thou begin,
Come help us, Lord, arise.

Verse 4.

Direct our Hearts, by thy good Grace,
Convert us unto thee:

Shew us the Brightness of thy Face,
And then full safe are we.—Cc.

Epsom Tune, PSALM LXXXV. Composed in Four Parts. W. T.



Verse 1. Thou hast been merciful indeed,
O LORD, unto thy Land:
For thou restored'st Jacob's Seed,
From Thraldom and from Band.

Verse 2. The wicked Ways that they were in,
Thou didst them clean remit:
And thou didst hide thy Peoples Sin,
Full close thou coverd'st it.

Verse 3. And thou thine Anger didst asswage,

That all thy Wrath was gone:

And so didst turn thee from thy Rage,

With them to be as one.

Verse 4. O God, our Help, do thou convert,

Thy People unto thee;

Put all thy Wrath from us apart,

And angry cease to be.—&f.

Peterborough

Peterborough Tune: PSALM XC. Composed in Three Parts. W. T.

Medius.



Thou grindest Man thro' Grief and Pain,
To Dust, or Clay, and then
Thou say'st unto him, return
Ye Sons of mortal Men.

Verse 4:
'The Lasting of a Thousand Years,
Is Nothing in thy Sight:
As Yesterday it doth appear,
Or, as a Watch by Night.

Verse 5.

So foon as thou dost scatter them,
Then is their Life and Trade
Ev'n as a Sleep, or like the Grass,
Whose Beauty soon doth sade.
Verse 6.

Which in the Morning shines full bright,
But fadeth suddenly:

And is cut down before the Night, All wither'd, dead and dry.—&c.

Dartmouth

Dartmouth Tune. PSALM XCIV. Composed in Three Parts. W. T.



Verse 11.

The Lord, doth know the Heart of Man, And sees the same full plain:
And he his very Thoughts doth scan, And finds them all but vain.

Verse 12.

But, LORD, that Man is happy fure,
Whom thou dost keep in Awe:
And through Correction dost procure,
To keep him in thy Law,

Whereby he shall in Quiet rest,
In Time of Trouble sit:
When wicked Men shall be suppress,
And fall into the Pit.

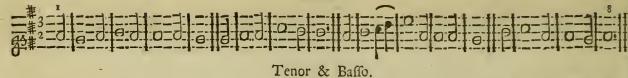
Verse 14.

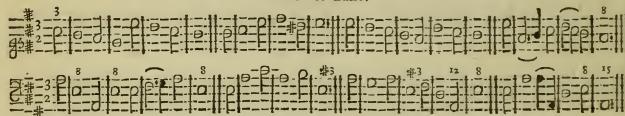
For fure, the LORD will not refuse,
His People for to take:
His Heritage whom he doth chuse,
He will no Time forsake.—&c.

Binchester

Binchester Tune. PSALM XCVII. Composed in Three Parts. W. T.







Verse 11.

All ye that love the Lord, do this,
Hate all things that are ill:
For he doth keep the Souls of his,
From such as would them spill.

Verse 12.

And Light doth spring up to the Just, With Pleasure for his Part:
Cladness, and Joy, likewise to them,

That are of upright Heart.

Verse 13.

Ye Righteous in the LORD rejoice,
His Holiness proclaim:
And thankfully with Heart and Voice,
Be mindful of the same.

Gloria Patri.

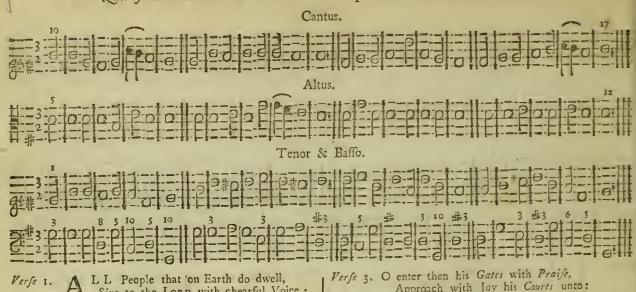
To Father, Son, and Holy Ghoft, All Glory be therefore: As in Bezinning, was, is now,

And shall be evermore.

Kingston Tune. PSALM XCVIII. Composed in Four Parts. W. T.



Quercy Tune. PSALM C. Composed in Four Parts. W. T.



Verse 1. A LL People that 'on Earth do dwell, Sing to the LORD with chearful Voice: Him ferve with Fear, his Praise forth tell, Come ye before him and rejoyce.

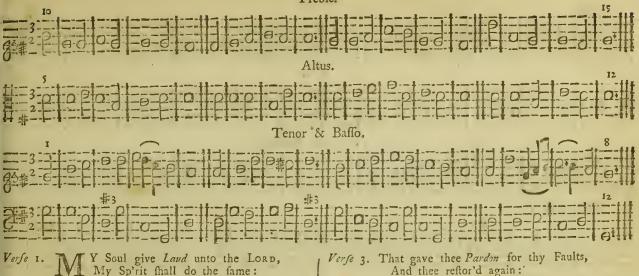
Verse 2. The LORD, ye know, is God indeed, Without our Aid he did us make: We are his Flock he doth us feed, And for his Sheep he doth us take.

Approach with Joy his Courts unto: Praise, Laud and Bless his Name always, For it is feemly fo to do.

Verse 4. For why? the Lord our God is good, His Mercy is for ever fure: His Truth at all Times firmly stood, And thall from Age to Age endure.

Marlbo-

Marlborough Tune. PSALM CIII. Composed in Four Parts. W. T. Treble.



Verse 1. Y Soul give Laud unto the LORD, My Sp'rit shall do the same: And all the Secrets of my Heart, Praise ye his holy Name.

Verse 2. Praise thou the LORD, my Soul, who hath ,To thee been very kind: And suffer not his Benefits, To flip out of thy Mind.

From all thy weak and frail Difease,

And heal'd thee of all Pain. Verse 4. That did redeem thy Life from Deatk,

From which thou could'st not flee: His Mercy and Compassion both, He did extend to thee. — &c.

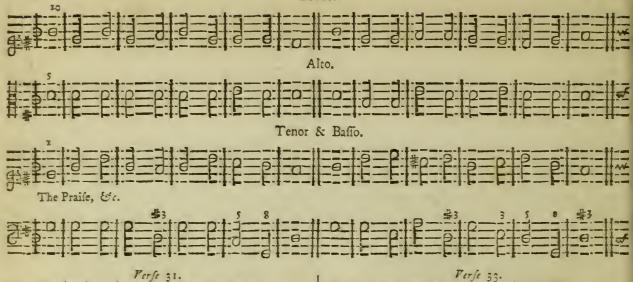
F 3

St. John's

A Compleat Melody: Or,

St. John's Tune: PSALM CIV. Composed in Four Parts. W. T.



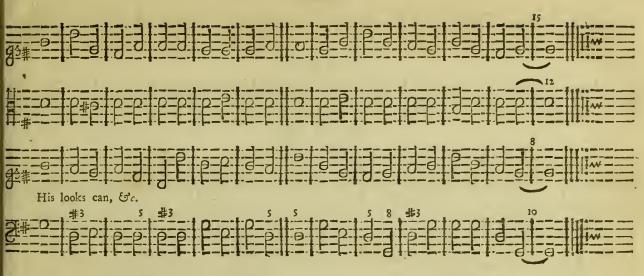


The Praise of the Lord, for ever shall last,
Who may in his Works, by right well rejoyce:
His looks can the Earth make, to tremble fall fast,
And likewise the Mountains, to smoke at his Voice.

To this LORD, and GOD, sing will I always, So long as I live, my GOD praise will I: Then am I most certain, my Words shall him please, I will rejoyce in him, to him will I cry,

Continued.

Continued.



Verse 35.

The Sinners, O LORD, consume in thine Ire,
Also the Perverse, them root out with Shame:
But as for my Soul now let it still desire,
And say with the Faithful, Praise ye the LORD's Name.

Gloria Patri.

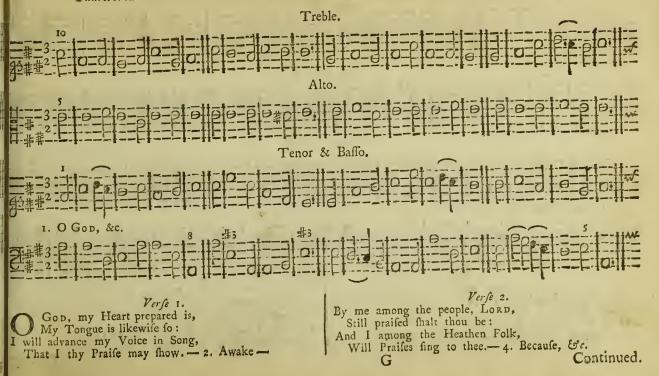
To Father, Son, Spir't, all Praise be address,
By Angels and Saints of ev'ry Degree:
To God in Three Persons, one God ever bless,
As it has been, now is, and ever shall be.

A Compleat Melody: Or,

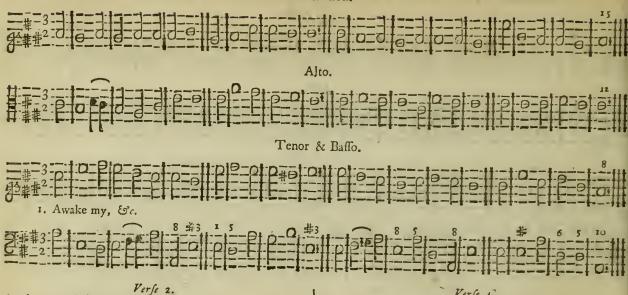
Kidderminster Tune. PSALMCV. Composed in Four Parts. W. T.



Tamworth Tune. PSALM CVIII. Composed in Four Parts. W. T.







Awake my Viol and my Harp,
Sweet Melody to make:
And in the Morning I my felf,
Right early will awake. — 3. By me, &c.

Because thy Mercy doth ascend,
Above the Heav'ns most high:
Also thy Truth doth reach the Clouds,
Within the losty Sky,—&c.

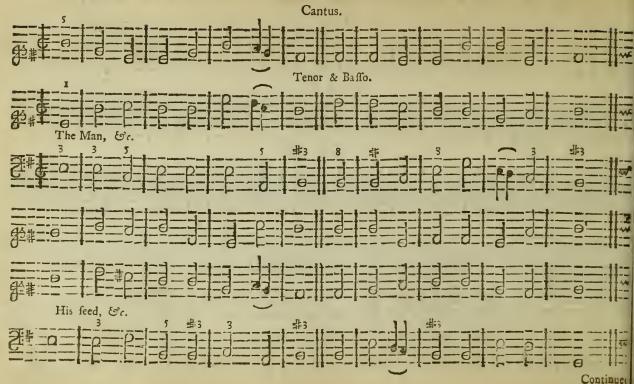
Reading

Reading Tune. PSALM CXI. Composed in Three Parts. W. T.



A Compleat Melody: Or,

Mancastle Tune: PSALM CXII. Composed in Three Parts. W. T.



Continued,





Werfe t.

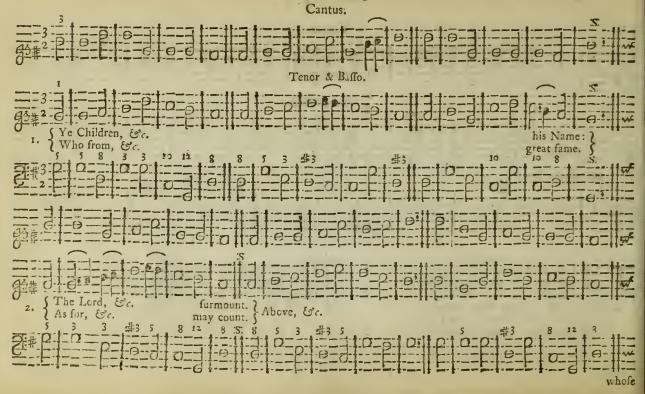
THE Man is blest that God doth sear,
And that his Law doth love indeed;
His Seed on Earth God will up-rear,
And bless such as from him proceed:
His House with Riches he will fill,
His Righteousness endure shall still.

Verse 2.

Unto the Righteous doth arise,
In Trouble, Joy, in Darkness, Light;
Compassion great is in his Eyes,
And Mercy always in his Sight:
Yea, Pity moveth him to lend,
He doth with Judgment Things expend.— &c.

A Compleat Melody: Or,

Xensi Tune. PSALM CXIII. Composed in Three Parts. W. T.



Continued.





Verse 1. E Children which do ferve the LORD,
Praise ye his Name with one accord,
Yea, Blessed be always his Name:
Who from the Rising of the Sun,
'Till it return where it begun,
He's to be praised with great Fame.

Verse 2. The Lord all People doth furmount,
As for his Glory we may count,
Above the Heav'ns high to be:
With God the Lord, who can compare?
Whose Dwellings in the Heavens are,
Of such great Pow'r and Force is he.

Verse 3. He doth abase himself, we know,
Things to behold on Earth below,
And also in the Heav'ns above:
The Needy out of Dust to draw,
Also the Poor which Help none saw,
His only Mercy did him move.

Verse 4. And also set him up on high,
With Princes of great Dignity,
That rules his People with great Fame:
The Barren he doth make to bear,
And with great Joy her Fruit doth rear,
Therefore Praise ye his holy Name.

St. Paul's

St. Paul's Tune. PSALM CXIX. Composed in Four Parts. W. T.



Warse 1.

LESSED are they that persect are,
And pure in Mind and Heart:
Whose Lives and Conversations do
From God's Laws never start.— 2 Blessed, &c.

Doubtless, such Men go not astray,
Nor do no wicked Thing:
But stedsastly walk in his Way,
Without any wand'ring. — 4. 'Tis, &c.

Continued.

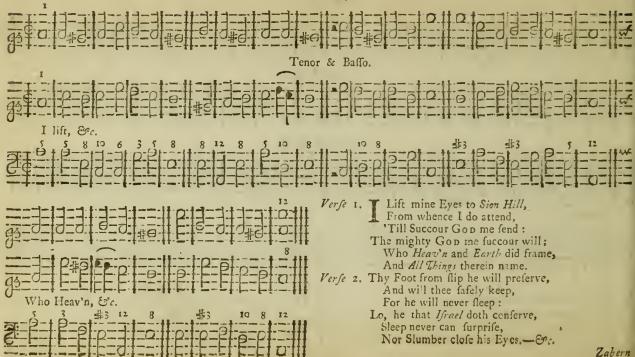
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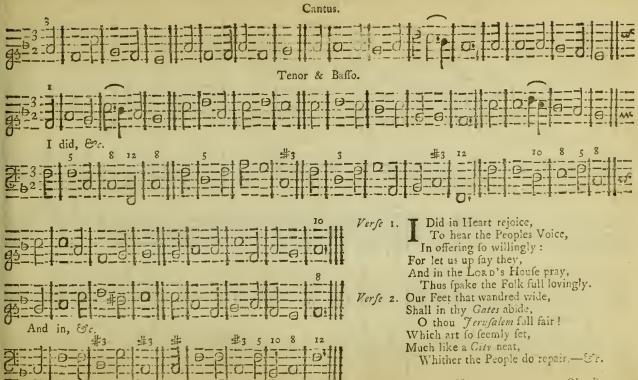
Blessed are they that give themselves,
His Statutes to observe:
Seeking the Lord with all their Heart,
And never from him swerve.—3, Doubtless, &c.

*Tis thy Commandment and thy Will,
That with attentive Heed:
Thy Precepts which are most Divine,
We learn and keep indeed.—&c.

Southam Tune. PSALM CXXI. Composed in Three Parts. W. T.

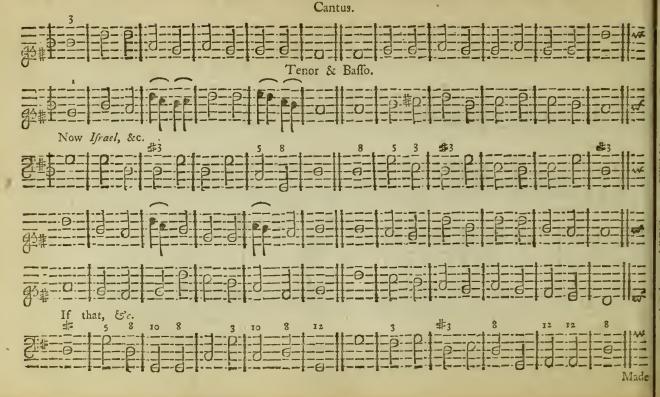


Zabern Tune. PSALM CXXII. Composed in Three Parts. W. T.



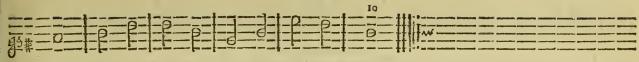
A Compleat Melody: Or,

Charlington Tune. PSALM CXXIV. Composed in Three Parts. W. T.



Continued.

Cantus.



Tenor & Basso.



Made their, &c.



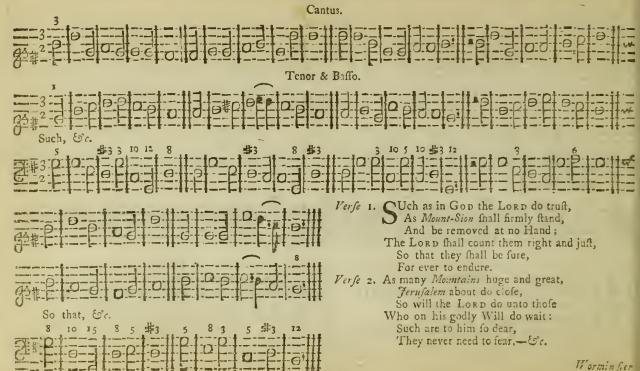
Verse 1.

OW Israel may say, and that truly,
If that the LORD had not our Cause mantain'd; If that the LORD had not our Right fustain'd: When all the World against us furiously, Made their Uproars, and faid, we should all die.

Verse 2. Then long ago they had devour'd us all, And swallow'd quick for ought that we could deem; Such was their Rage, as we might well esteem: And as the Floods with mighty Force do fall,

So had they now our Lives ev'n brought to Thrall, &c.

Croydon Tune. PSALM CXXV. Composed in Three Parts. W. T.



Worminster Tune. PSALM CXXV. 2d Metre. Composed in Four Parts. W. T.



Standing them by afferedly,

From this Time forth, World without end. - &c.

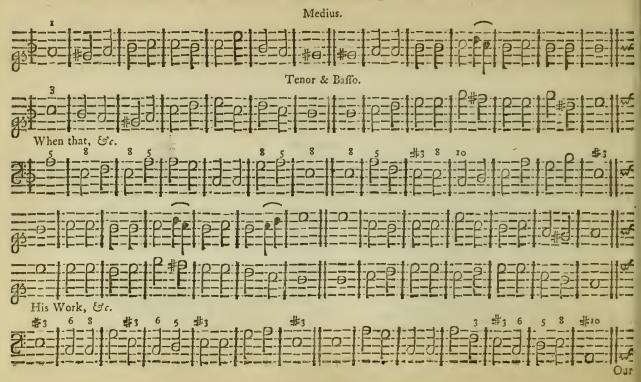
Mov'd with no Ill, but standeth still,

Stedfast like to the Mount Sion.

Yarmouth

'A Compleat Melody: Or,

Yarmouth Tune. PSALM CXXVI. Composed in Three Parts. W. T.



Continued.



Werfe t.

When that the Lord, again his Sion had forth brought From Bondage great, and also Servitude extream; His Work was such, as did surmount Man's Heart and Thought,

So that we were much like to them that use to dream: Our Mouths were all with Laughter filled then, Also our Tongues did shew us joyful Men. Verse 2.

The heathen Folk, were forced then for to confess,

How that the Lord, for them also great Things had done;
But much more we, and therefore can confess no less,

Wherefore to Joy we have good Cause, as we begun: O Lorg, go forth, thou can't our Bondage end, As to Desarts dost flowing Rivers send.—&c.

Kenchester Tune. PSALM CXXX. Composed in Three Parts. W. T.



Verse 1.

ORD, unto thee, I make my Moan,
When Dangers me oppress:
I call, I sigh, complain and groan,
Trusting to find Release.
Verse 2.

Hearken, O LORD, to my Request,
Unto my Suit incline:
And let thine Ears, O LORD, be prest,
To hear this Pray'r of mine.

O LORD, our God, if thou survey
Our Sins and them peruse:
Who shall escape? or who dare say,
I can myself excuse?

Verse 4.

But thou art merciful and free,
And boundless is thy Grace:
That we might always careful be,
To fear before thy Face.—&c.

Hinkley

Hinkley Tune. PSALM CXXXVI. Composed in Four Parts. W. T.

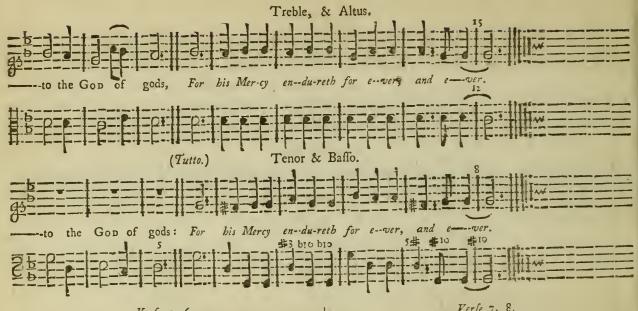


PRaise ye the LORD, for he is good, For his Mercy endureth for ever. Give Praise unto the God of gods, For his Mercy endureth for ever.

Verse 3, 4.
Give Praise unto the Lord of lords,
For his Mercy endureth for ewer.
Who only doth great wondrous Works,
For his Mercy, &c.

Continued.

Continued.



Who by his Wisdom made the Heav'ns,
For his Mercy, &c.
Who on the Waters stretch'd the Earth,
For his Mercy, &c.

Who made great Lights to shine abroad,

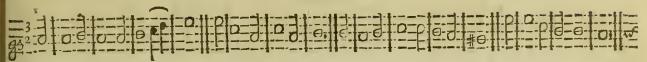
For his Mercy, &c.

The Sun to rule the lightsom Day,

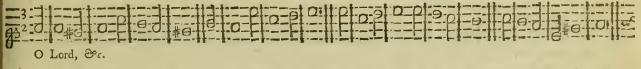
For his Mercy endureth for ever, and ever.—&c. Green-

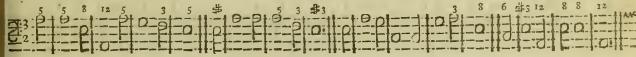
Greenborough Tune. PSALM CXXXIX. Composed in Three Parts. W. T.

Medius.



Tenor & Basso.





Verse 1.

Lord, thou hast me try'd and known, my Sitting down dost know:

My Rising up, and Thoughts far off,

Thou understand'st also.—2. My Paths, &c.

Verse 3.

No Word is in my Tongue, O Lord,

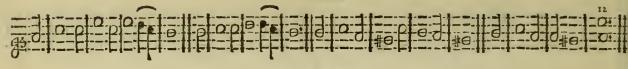
That is not known to thee:

Thou hast beset me round about,

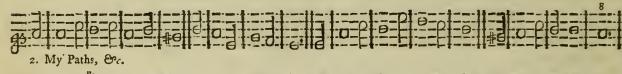
And laid thy Hand on me.—4, Such, —&c.

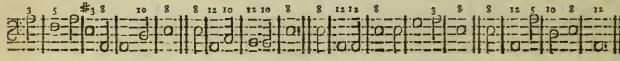
Continued.





Tenor & Baffo.





Verse 2.

My Paths, yea, and my Bed likewise,
Thou art about always:
And by familiar Custom art,
Acquainted with my Ways.—3. No, &c.

Verse 4.

Such Knowledge is too wonderful,
And past my Skill to gain;
It is so high, that I unto,
The same cannot attain—Sc.

Zealana

Zealand Tune: PSALM CXLVI. Composed in Four Parts. W. T.



Verse 1. MY Soul praise thou the Lord always,
My God I will confess:
Whilst Breath and Life prolong my Days,
My Tongue no Time shall cease.
Verse 2. Trust not in wordly Princes then,
Tho' they abound in Wealth:
Nor in the Sons of mortal Men,
In whom there is no Health.

Verse 3. For why? their Breath doth soon depart,

To Earth anon they Fall:

And then the Counsel; of their Heart,

Decay and perish all.

Verse 4. Blessed and happy are all they,

Whom Jacob's God doth aid:

Whom Jacob's Gon doth aid:
And he whose Hope doth not decay,
But on the Lorn is staid.—&c.

A Compleat Melody: Or,

Mansfield Tune. PSALM CXLVIII. Composed in Four Parts. W. T.

Treble. Tenor & Basso.

Verse 1. CIve Laud unto the LORD,
From Heav'n that is so high;
Praise him in Deed and Word,
Above the starry Sky:
And also ye,
His Angels all,
Armies royal,
Praise joyfully.

Verfe 2. Praise him both Moon and Sun,
Which are so clear and bright;
The same of you be done,
Ye glittering Stars of Light:
And you no less,
Ye Heav'ns most fair,
Clouds of the Air,
His Laud express.

Cot

The Harmony of SION. Book II.

[73]







A Compleat Melody: Or,

Upingham Tune. PSALM CXLIX. Composed in Four Parts. W. T.



Colibefter Tune. PSALMCL. Composed in Four Parts. W.T.



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Gloria Patris, &c.

Common Measure of 8 and 6 Syllables.

To Father, Son, and Holy Ghost, The God swhom swe adore: Be Glory as it was, is now, And shall be ever more.

As Pl. 108. To a Double Tune of 8 and 6. W. T.

Unto the Holy, Holy One,
 The Univerfal God:
 Be Glosy, Praise, and Worship done
 Through all the Earth abroad.
 As it has been in Ages past,
 Is now, as first begun:
 Glory and Praise shall ever last,
 "Till Time his Course has run.

As Psalm 25. W. T.

3. To Father, and the Son,
And Holy Ghost therefore:
And Spir't be Praise as first begun,
Henceforth, for evermore.

As Pfalm 51, all 8ths.

4. To Father, Son, and Holy Ghost,
All Praise and Glory be therefore:
As in beginning was, is now,
And shall remain for evermore.

As Pfalm 50.

5. To Father, Son, and Spirit ever bleft,
Immortal Praise and Glory be addrest;
As it has been in Ages long ago,
So it is now and shall continue so:
To the last Bounds of Date, and Time extended,
And shall be so when Time his Course has ended.

As Psalm 104.

6. To Father, Son, Spir't, all Praise be address,
By Angels and Saints of every Degree:
To God in Three Persons, one God ever bless,
As it has been, now is, and ever shall be.

As Pfalm III. W. T.

7. To God the Father, Son,
And Spirit, Three in One,
All Praise and Glory le:
As 'twas in Ages fast,
Is now and so shall last,
To all Eternity.

As Psalm 112.

8. To God Almighty, Father, Son,
And Comforter the Holy Ghost;
Be Honour, Praise, and Worship done,
By Saints and Angels facred Host:
As twas in Ages heretofore,
Is now, and shall be ever more.

To Pfalm 113.

Sing the same as to Pf. 51. to the 4 last Lines.

As Pfalm 121.

9. To Father, Son, and Holy Ghost,
Th' eternal Three in One;
Be all Obeisance done,
By Saints and Angels sacred Hist,
As 'twas, it so shall be,
Henceforth Eternally.

As Pfalm 122. W. T.

10. All Praise to Father, Son,
Him Praise as first begun,
And to the Holy Ghost therefore:
For it begun the same,
And ever shall remain,
World without end, for evermore.

As Pfalm 124.

11. God most high, the Father, and the Son,
And Holy Ghost, all Worship, Thanks and Praise,
Be Glory now, as was in former Days:
From Time's first Date as always kas been done,
And shall be so 'till Time his Curse has run.

As Psalm 125. First Metre.

12. To Father, Son, and Holy Ghost,

The blest eternal Three in One,

Be Honour, Praise and Worship done.

Rejoyce in God, ye facred Host,

For it begun the same,

And ever shall remain.

Gloria Patris.

As Pfalm 125. W. T.

13. All Glory be unto the Father, and the Son,
And Holy Ghost; te Honour, Thanks, and also Praise;
Ev'n as it was when Time and Date it first begun,
So it is now, and shall remain, henceforth always:
One God we'll still adore in Trinity,
Whose boundless Love endures Eternally.

As Pfalm 148. W. T.

14. To God the Father, Son,

And to the Holy Ghost;

Be Praise as first begun,

Sing all ye sacred Host:

Praise God on bigh, as it has been,

So shall remain, Eternally.

Note, That the Hymns, &c. that follow the Book of Psalms, may be sung to any of the foregoing Tunes of the like Measures.

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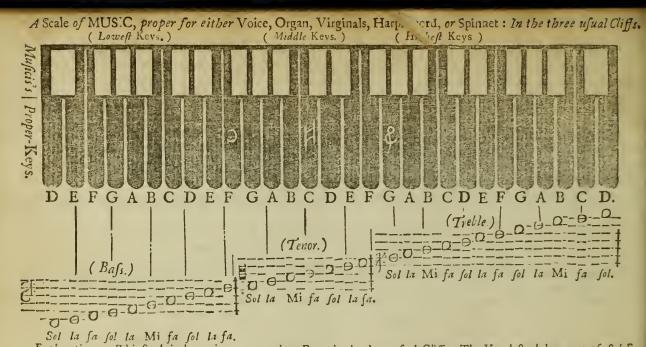
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I. An HYMN. On Christmas Day. Composed in Two Parts. W. T.

(Intonation.) (Assay.) Tenor & Basso. (Vigoroso.) III.

XIIth Heart and Voice let us accord, To Bless and Praise thy Name, O Lord: For all the Benefits which thou Upon us daily dost bestow.

But chiefly for that Gift alone, In giving us thy only Son: Our Nature on him for to take, Our Peace with thee, O Lord, to make. Then let us Mortals here on Earth,

Now for to Celebrate his Birth: With one Accord, joyn Heart and Voice, And with the Host of Heav'n rejoyce.

With Angels and Arch-Angels fing, The Praises of our Heav'nly King: Hal-le-lu-jah, Hal-le-lu-jah, Hal-le-lu-jab, Hal-le-lu-jab.

[84]

II. An HYMN. On Good-Friday. Composed in Three Parts. W. T.



OH! bear in Mind how CHRIST was crucify'd, And how the Jews our Sav'our did deride: Nail'd to the Cross he was, with Arms out stretch'd, Thro' Pangs of Death, deep Groans and Sighs he fetch'd.

II.
Whose facred Voice, this doleful Sound did cry,
Eli, Eli, La-ma-sa-bac-tha-ni:
Which pow'rful Notes, all Thunders did out do,
Rending the Rocks, and Temple Vail in two.

Continued

Continued.

Cantus.



III.

Which made the *Earth* to shake, and also those, Who had been long in *Graves* forthwith arose:

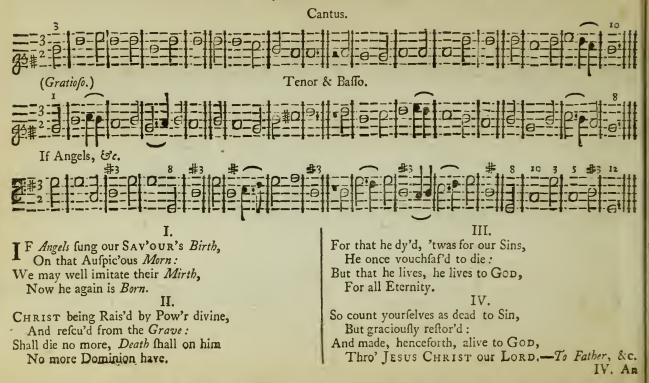
Give up the *Ghost*, then did our Sav'our dear, And thro' his tender *Side*, they thrust a *Spear*.

IV.

From these Five Wounds that issu'd from his Veins, Flows Bread of Life, and Wine that entertains His Holy Saints; if they receive it just, And in God's holy Name, do put their Trust.

A Compleat Melody: Or,

III. An HYMN. On Easter Day. Composed in Three Parts. W. T.



IV. An HYMN. On Whitsunday. Composed in Two Parts. W. T.



V. An

A Compleat Melody: Or,

V. An HYMN. On Trinity-Sunday. Composed in Three Paris. W. T.



VI. An HYMN. On the Holy Communion. Composed in Three Parts. W. T.



A Compleat Melody: Or,

VII. An HYMN taken out of the 23d Pfalm. Composed in Three Parts. W. T.



THE LORD my Passure shall prepare,
And feed me with a Shepherd's Care;
His Presence shall my Wants supply,
And guard me with a watchful Eye:
My Noon-day Walks he will attend,
And all my Midnight Hours desend.

When on the fultry Glebe I faint,
Or on the thirsty Mountains pant;
To fertile Vales and dewy Meads,
My weary wand'ring Steps he leads:
Where peaceful Rivers fost and slow,
Amidst the verdant Landskip flow.

Cantus.



III.

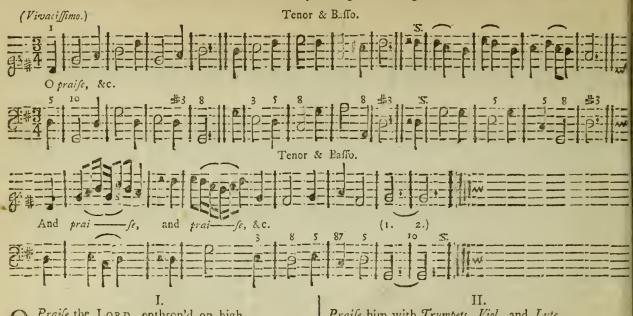
Tho' in the Paths of Death I tread,
With gloomy Horrors overspread;
My stedfast Heart shall feel no Ill,
For thou, O LORD, art with me still:
Thy friendly Grook shall give me Aid,
And guide me thro' the dismal Shade.

IV.

Tho' in a bare and rugged Way,
'Thro' various lonely Wild's I stray;
Thy Presence shall my Pains beguile,
The barren Wilderness shall smile:
With sudden Greens and Herbage crown'd,
And Streams shall murmur all around.

HALLELUJAHS, as Page 130.

VIII. An HYMN. Taken out of Pfalm 150. Composed in Two Parts. W. T.



O Praise the LORD, enthron'd on high, And Praise him in the Sanctuary: And Praise him in his mighty Deeds, And Praise, and Praise him who in Pow'r exceeds. And all, and all Things breathing, Praise the LORD.

Praise him with Trumpets, Viol, and Lute, With Timbrels, Organs, Harps, and Flute: Pfalteries and Cymbals shall record,

HALLELUJAH.

IX. An

The Harmony of SION. Book III.

[. 93.]

IX. An HYMN or Prayer, for he King's most Excellent Majesty. W. T.



X. An Evening HYMN. Composed in Three Parts. W. T.

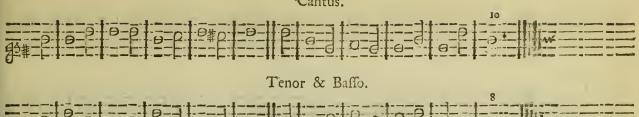
Cantus.

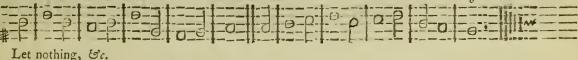


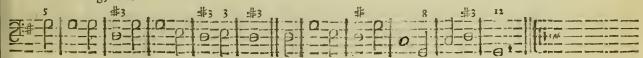
Ome, come fweet Sleep, come, come and close mine And drive away all Daily Vanities: [Eyes, Let nothing, LORD, this Night my Soul annoy, That in the Morn, I may thee magnify.

O Guard my Soul, and keep it free from Harms, And clasp me in thine Heav'nly Angels Arms: Then from the Darkness Dart a shining Ray, And gild my Midnight with a Glorious Day.

Cantus.







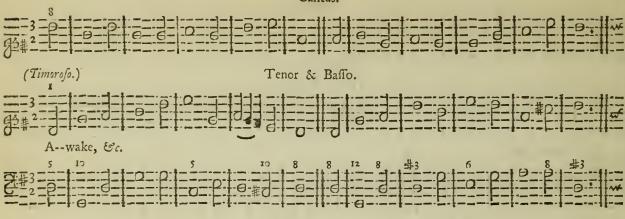
TIT

And when the Dawning of the Morn I see, Thy Heav'nly Grace, O Lord, inspire to me: Then fix my Heart, and Tune my Voice to sing, Sweet Hallelujahs to my Heav'nly King, DOXOLOGY.

All Praise be to the glorious Trinity, The Three in One, and One in Unity: The Father, Son, and Spirit we'll adore, In Hallelujahs now, and evermore.

XI. A Morning HYMN. Composed in Three Parts. W. T.

Cantus.



I.

AWAKE my Soul, stir up my drowfy Muse, And Tune the sweetest Notes that Art can use: Most Glorious LORD! to thee my Voice I'll raise, And dedicate my ANTHEMS to thy Praise. II.

Thou hast preserv'd me in the Darksom Night, And caus'd mine Eyes to see this glorious Light: My softest Notes, and tuneful Voice I'll raise, To bless thy Name, and celebrate thy Praise.

Cantus.



III.

Direct my Paths, O LORD, and guide my Heart,
That from thy *Precepts* I may never flart:
And grant, O LORD, when my Days ended be,
I may receive a *Bli/s* eternally.

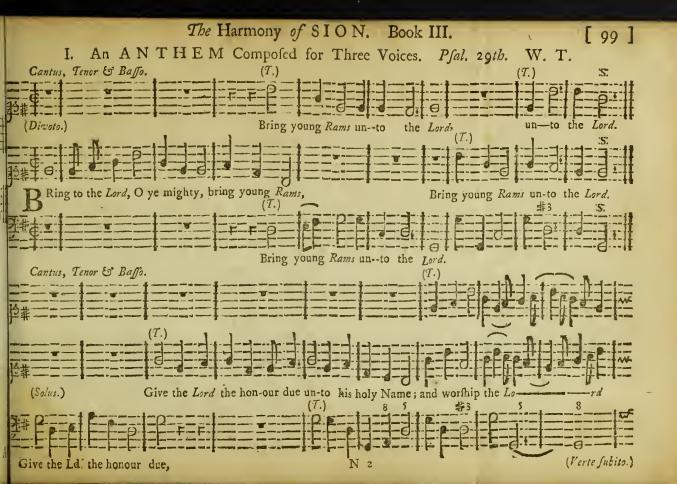
DOXOLOGY.

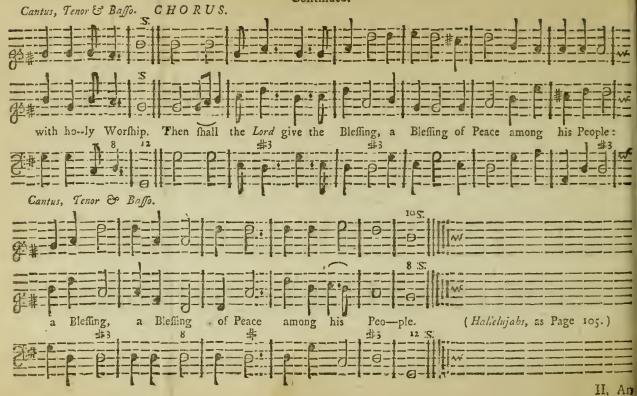
All Praise be to the glorious Trinity, The Three in One, and one in Unity: The Father, Son, and Spirit we'll adore, In Hallelujahs now, and evermore.

A Compleat Melody: Or,

XII. A Funeral HYMN. Composed in Two Parts. W. T.

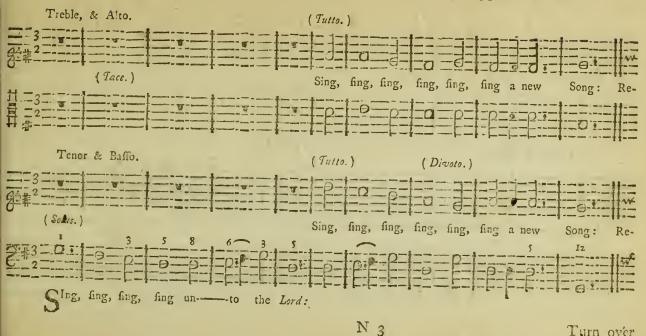






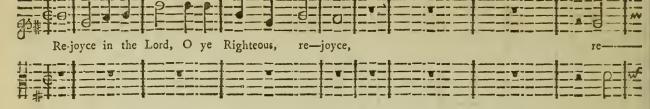
Turn over

II. An ANTHEM Composed for Four Voices. Pfal. 33d. W. T.



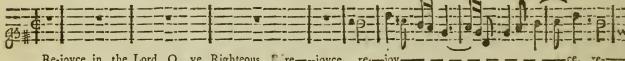
Treble, & Alto.

(Tutti.)

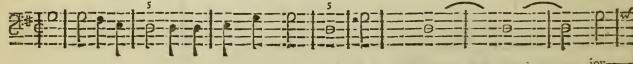


Tenor & Basso.

(Tutti.)



Re-joyce in the Lord, O ye Righteous, [re--joyce, re--joy-----ce, re--



Treble, & Alto.

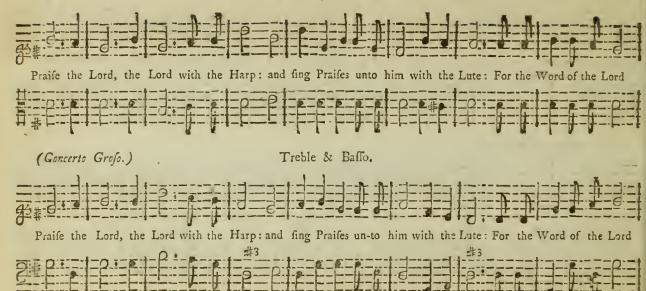


A Compleat Melody: Or,

Continued.

CHORUS.

Treble, & Alto.



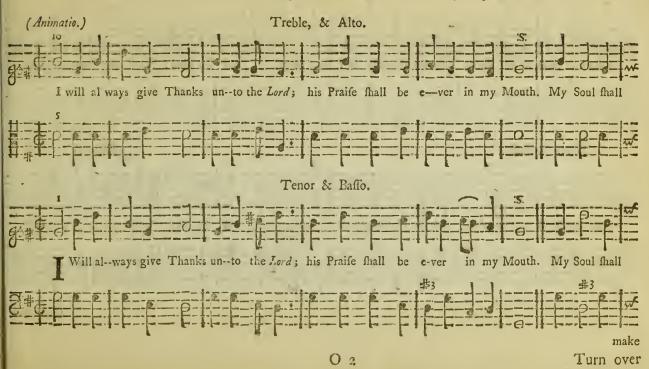
Treble, & Contra.

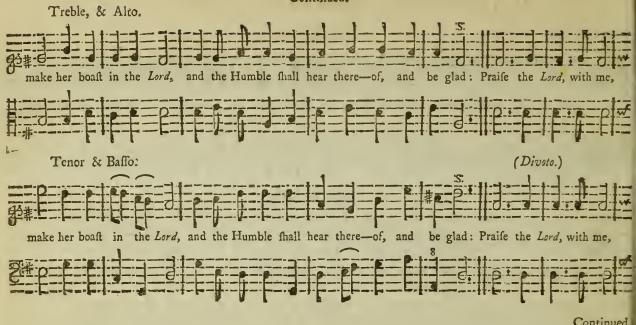
HALLELUJAHS.





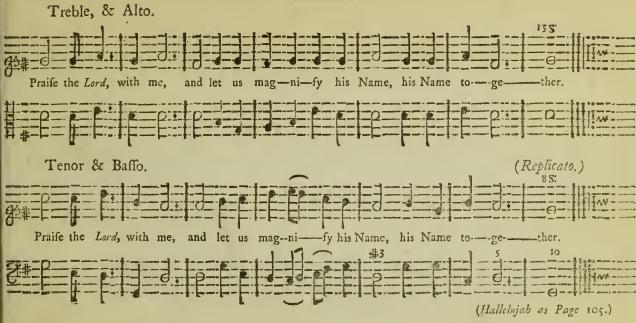
III. An ANTHEM. Composed for Four Voices. Psal. 34th. W. T.





IV. An

Continued.



0.3

IV. An ANTHEM. Composed for Two Voices. Psal. 42d. W. T.



Continued. HALLELUJAHS.

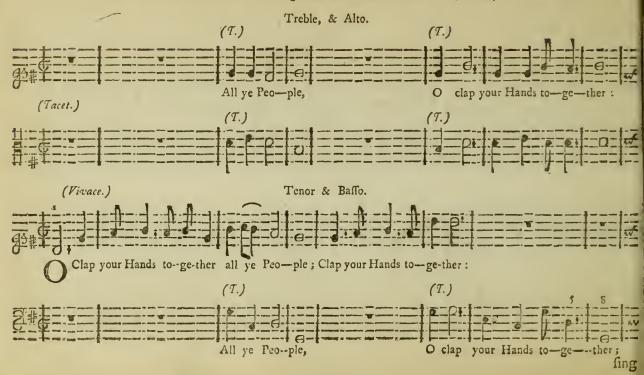
Tenor & Basso.

CHORUS:



A Compleat Melody: Or,

V. An ANTHEM. Composed for Four Voices. Psal. 47th. W. T.



Treble & Alto.



(Verte.)

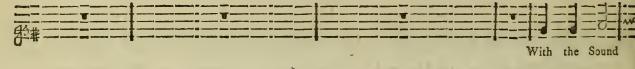
[114]

A Compleat Melody: Or,

Continued.

Treble & Alto.

(Tutt.)



(Sofpria.)

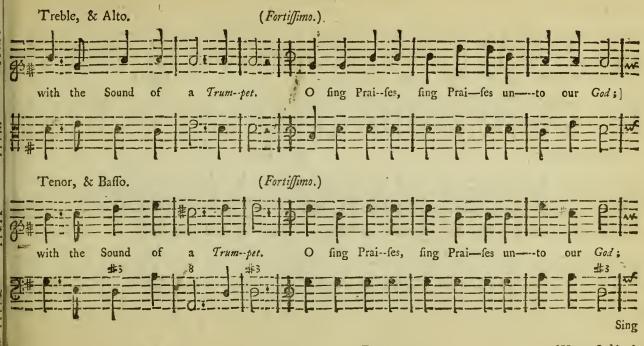
(Tutt.)

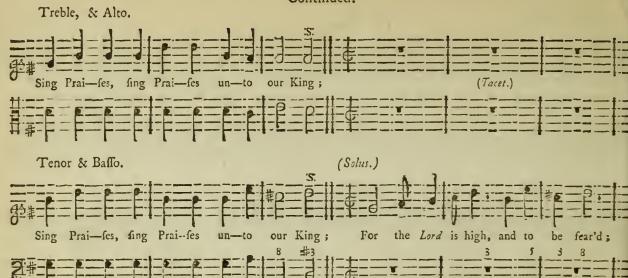


Tenor & Basso.



with





and



1 118] A Compleat Melody: Or, VI. An ANTHEM. Composed for Three Voices. Psalm 67th. W. T. (Tenderment.) Tenor & Basso. (Duetto.) bless us, and shew us the Light of thy Coun-te-nance; Cantus, Tenor & Basso. That, &c. thy Ways may be known on Earth, and thy fa-ving Health a-mong

Glorg

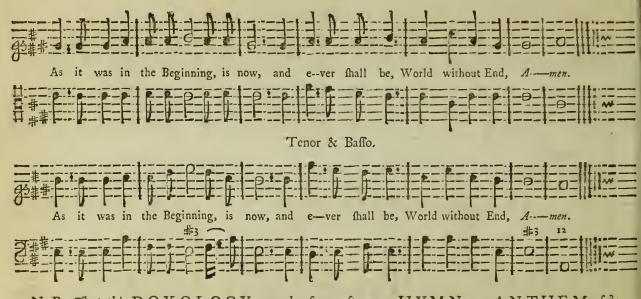
DOXOLOGY.



A Compleat Melody: Or,

DOXOLOGY, Continued.

Treble, & Alto.



N.B. That this DOXOLOGY may be sung after any HYMN, or ANTHEM, &c.

VII. A

(Verte Subito.)

VII. An ANTHEM. Composed for Four Voices. Psal. 72d. W. T.

HALLELUJAHS.

Treble, & Contra. (Fin.)



A Compleat Melody: Or,

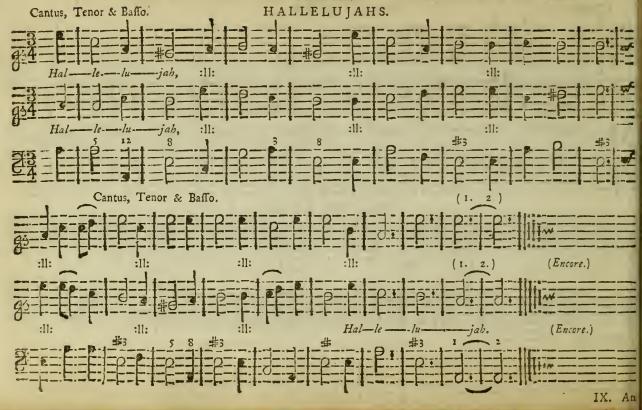
Continued.

Treble, & Contra.

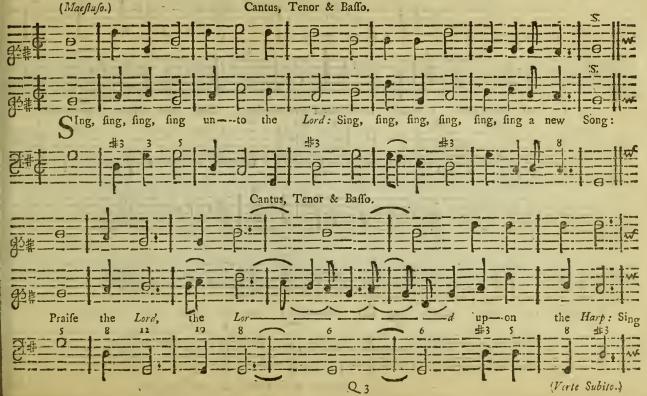


VIII. An ANTHEM. Composed for Three Voices. Psal. 89th. W. T. (Piano.) Cantus, Tenor & Baffo. al-ways of the loving Kind-ness of the Lord; with my Mouth I will shew his Praise. Cantus, Tenor & Basso. Hal-Ge-ne--ra--tion to a-no-ther; from one Ge-ne-ra-tion to

'A Compleat Melody: Or,



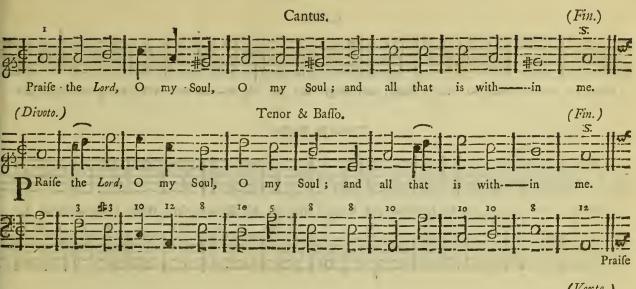
IX. An ANTHEM. Composed for Three Voices: Psal. 98th. W. T.



(Glory be to the Father, &c. as Page 119.)

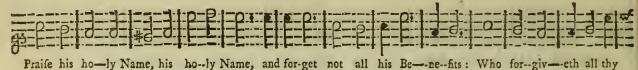
X. An

X. An ANTHEM. Composed for Three Voices. Psal. 103d. W. T.



(Verte.)

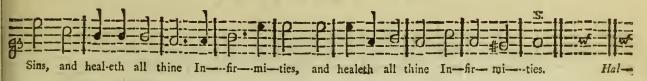
Cantus.



Tenor & Basso.



Cantus.

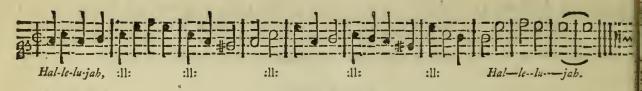


Tenor & Basso.

(Da Capo.)



HALLELUJAHS.



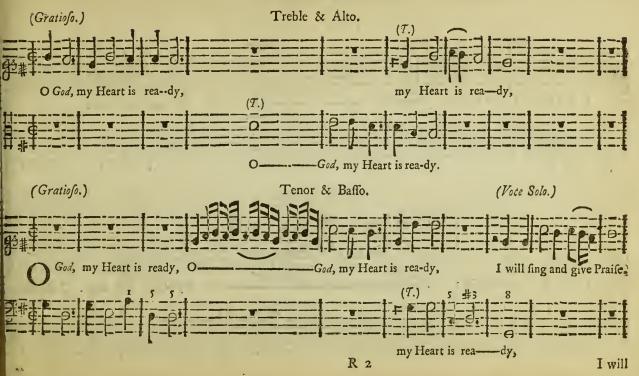
Tenor & Basso.

(Encore.)



XI. An

XI. An ANTHEM. Composed for Four Voices. Pfalm 108th. W. T.



A Compleat Melody : Or;

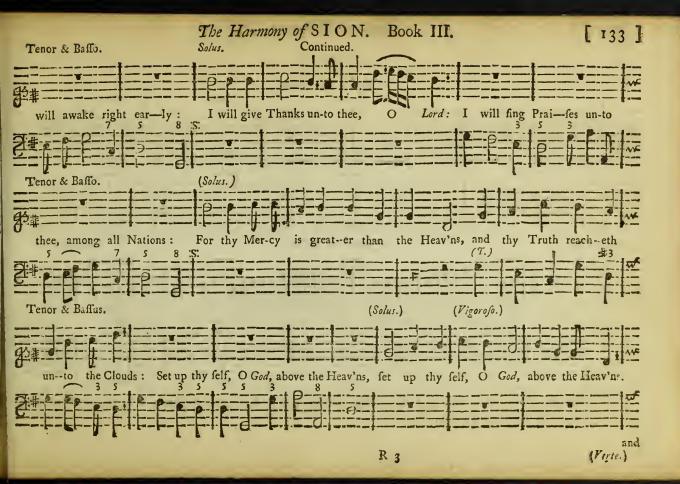
Continued.

Treble & Altus.



Tenor & Basso.





A Compleat Melody: Or,

Continued.

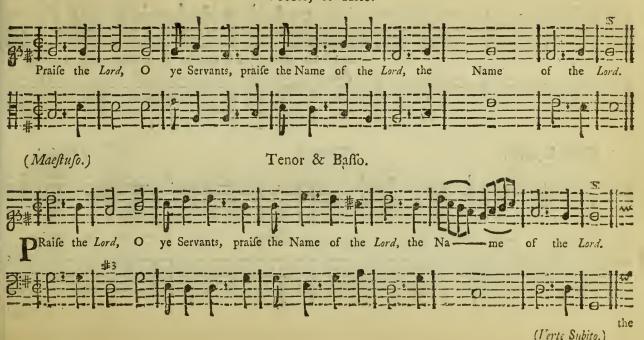


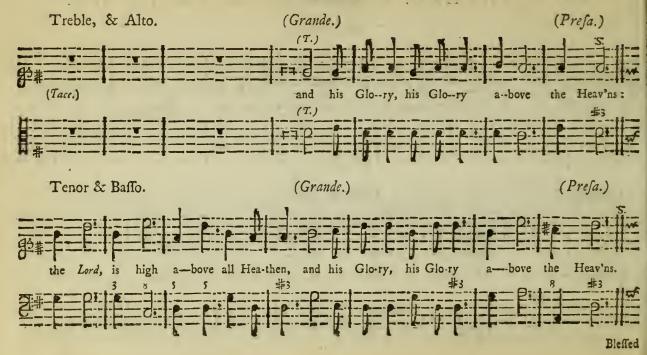
N. B. That some Part of the Tenor and Bass of this Anthem was set by another Author; being now much amended, and enlarged by Mr. William Tans'ur.

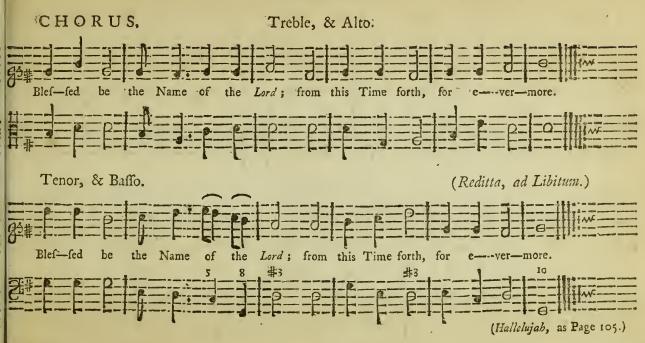
XII. As.

XII. An ANTHEM. Composed for Four Voices. Pfalm 113th. W.T.

Treble, & Alto.







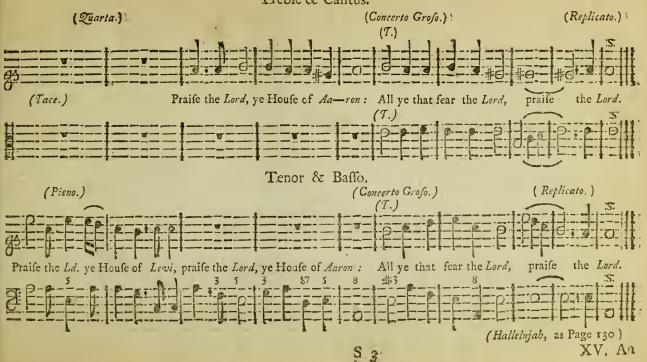
XIII. An ANTHEM. Composed for Three Voices. Psalm 119th. W. T:

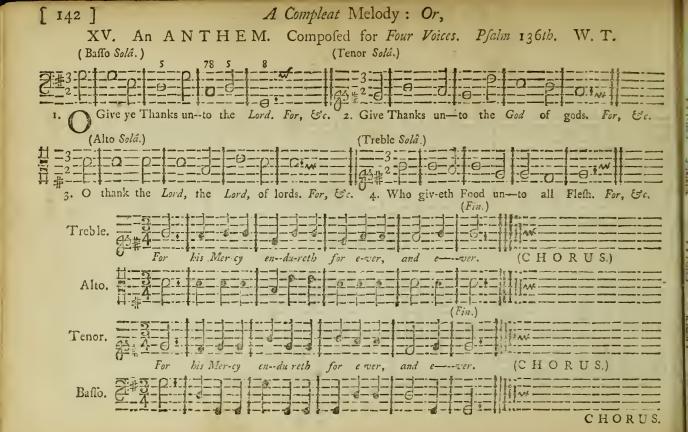




XIV. An ANTHEM. Composed for Four Voices. Psalm 135th. W. T. (Con Affetto.) (Duett.) Tenor & Basso. Praise the Lord, laud ye the Name of the Lord; praise him O ye Ser-vants of the Lord. Cantus, Tenor & Basso. (Divoto.) (In Trez.). O fing Prai-fes un-to the Lord, for it is love-ly, it is love-ly, yea, it is love--ly: O fing Prai-ses un-to the Lord, for it is love-ly, it is love--ly, yea, it Praise

Treble & Cantus.



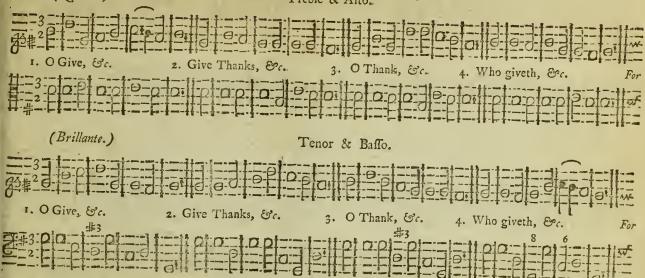


CHORUS.

Continued

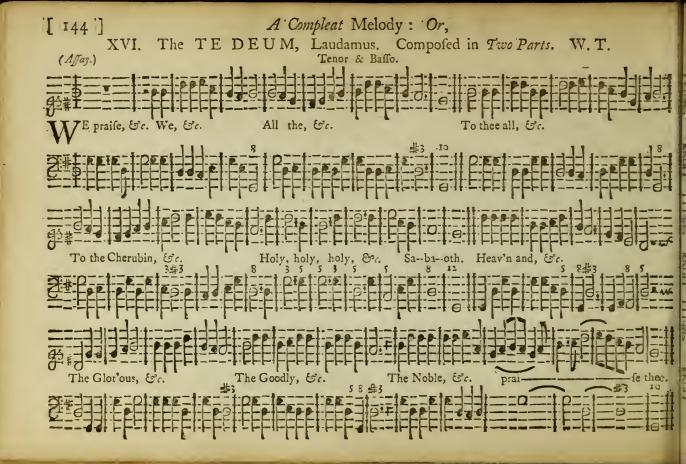
(Quarta.)

Treble & Alto.



N. B. That For his Mercy, &c. must follow after every Line; but conclude with Hallelujahs, as Page 105.

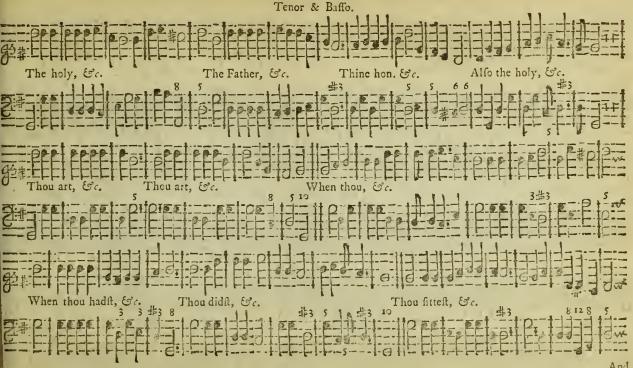
XVI. The



The Harmony of SION. Book III.

[145]

Te Deum, Continued.



[146] A Compleat Melody: Or, Te Deum, Continued. Tenor & Baffs. And we, &c. Make them, &c. O Lord, save, &c. Govern, &c. Day by, &c. And we, &c. Vouchsafe, &c. O Lord, have, &c. O Lord, let, &c. O Lord, in thee, &c.

The Harmony of SION. Book III. [147] XVII. The MAGNIFICAT. Composed in Two Parts. W. T. Tenor & Basso. Y Soul doth, &c. For he that, &c. For behold, &c. And his Mercy, &c. He hath shewed, &c.

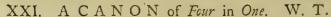


XIX. A C A N O N of Two in One, in the fourth Below. W. T.



XX. A C A N O N in Unison, or Canon of Three in One. W. T.





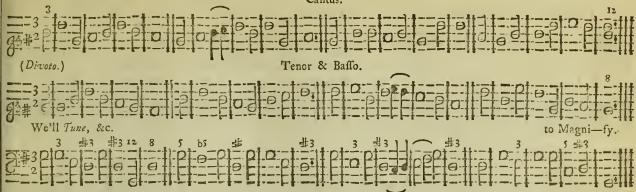


XXII. A C A N O N of Four in One. W. T.



XXIII. An

XXIII. An HYMN on the Divine Use of MUSIC. Composed in sour Musical Parts. W. T. Cantus.



WE'll Tune our Souls with one Accord,
And blefs thy Sacred Name, O LORD!
Loud Anthems shall our Tongues employ,
God's Holy Name to magnify — Chorus.

To gratify his boundless Love,
With well Tun'd Hearts our Lips shall move
With Music sweet; which Art was lent,
To Praise with Voice, and Instrument,—Chorus.

III.

Oh! ART Divine! who doth inspire,
Our Hearts to make a Heav'nly Quire:
A Taste of HEAV'N whilst we're on Earth,
And rightly stil'd, The Angel's Mirth.—CHORUS.
IV.

Then let us practice here Below,
This Heav'nly ART, that we may know
Our Parts ABOVE; and there be plac'd,
Amidst the Concert which we Taste.—CHORUS. Hal-

CHO-

CHORUS.

HALLELUJAHS.



F 1 N 1 S.

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By WILLIAM TANS'UR, Who Teacheth the fame. (Author of the Harmony of S 10 N)

My Heart, O God, is fully bent; to magnify thy Name: A
My Tongue with Tuneful Notes of Praile, shall Celebrate thy Fame, &c. --- Pfal. cviii. Ver. 1.

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"and finding them both done with so much Judgment, and Ingenuity; and
"all the Tunes in all their Parts so well adapted to the Words, and also to
"each other; that I think them much more preferable to any other Books
"of Psalmody extant: And doubt not, but they will in a great measure, (if
"carefully perform'd to perfection,) dispose that most Harmonious Part of
"Divine Service to much more Devotion than it has been of late Years, for
"want of such Assistance as may now be had from your aforesaid excellent
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I'am, Sir,

Your sincere Friend,

and Humble Servant,

(Exeter, Jan. 10. A. D. 1736.)

JOHN KNIGHT.

The Preface, To all Lovers of Psalmody.

It is very evidently known, and also appears, that no Book whatsoever hath been more admired for its sweetness of Poetry, than the New Version of the Psalms of David: (By Dr. Brady, and Nathum Tate) and is also received into the Hands of the most learned and judicious Persons; and used both in their private and publick Devotions.

The Greatest Obstacle that has hitherto laid against this Version was, that these Psalms were always set to the same Musick, as the Version by Sternhold and Hopkins; which Musick was composed on so wide a Compass, and also founded on such dark and obscure Keys, that sew could ever attain to the true Performance of them. Again, their cross Forms, and untuneable Leaps yielded such a dull and dismal Tone,

that it was very offensive to a Musical Ear.

But to illustrate the Psalms more Musical, I have purged out all the cross Motions of Dissonant Sounds: and have Tuned up the same into a New and Melodius Composition; in Two, Three and Four Musical Parts; and set down in Score, for either Voice or Organ: which will doubtless cause the same to be put more in practice, in all such Congregations as do use the same. To which is added, Hymns and Anthems; on several Occasions.

I Need not fay any thing to prove the Antiquity of Divine-Musick, by reason it is clearly recorded in the most sacred History of the Holy-Scriptures, from the true evidence of God's holy Word. Ex. gr. O Sing unto the Lord a New Song: Sing unto the Lord, ALL ye whole Earth, &c. &c. Psal. 96. ver 1.

Finally. I beartily recommend this Work to all such, whose Hearts are Harmoniously composed, hoping it may meet with a candid Reception, and that every one may find Advantage therein, to the Service of God, and also to their own delight: And that after this Life, we may all be Partakers of that sweet Consort and Harmony which is incessantly performed by the Angels in Heaven. Which is the hearty Prayer of your most humble, and affectionate Servant,

{ From Ewell in Surry, }
May 29th. 1735. }

W. TANS'UR.

Page 43 44 45 46 49 50 51 52	HYMNS, Beginnings. Lord, touch my Heart The Day breaks forth All ye who faithful While Shepherds watch'd Mourn, mourn ye Saints, Christ from the Dead Come Holy Ghost Blest are the Dead &c.	Page 53 57 62 66 71 79	ANTHEMS, Beginnings. The Lord he is my Shepherd O! how amiable are thy Bow down thine Ear Behold! behold! how Good O Praise God in his Holiness, &c. An Hymn on Divine Musick The End of the second Part.	From Pfal. 23 84 86 133 150
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Just Publish'd, being the most correct Book of this Kind, extant.

A New Description of all the Counties in England and Wales: Containing, 1st, in what Diocess, Circumserence of Miles, Number of Acres and Houses; the Air, and Soil, Rivers, Commodities, and chief Seats of the Nobility and Gentry of each County; 2dly, Market-Towns, Market-Days, and Distance from London. 3dly, Members of Parliament; 4thly, Fairs six'd and moveable; 5thly, Coaches, Carriers, and Water-Bound. 6thly, What Days they go out of Town. 7thly, Roads from London to the chief Towns and Cross Roads, each County distinct by it self Alphabetically, very plain and easy; the like not extant. Likewise, the Rates of Coachmen, Carmen, and Watermen, in and about the Cities of London and Westminster. The Fourth Edition, carefully Corrected. To which is added, a compleat Index, for the more easy finding out what County each Town is in. Price 1 s. 6 d. Printed for James Hodges, at the Looking-Gloss, near London-Bridge.

An Alphabetical Table of the first Part: Containing the Names of all the Tunes; and what Psalms are proper to each Tune.

Pag.	Tunes Names.	Pfalms proper to each Tune.	Pag.	Tunes Names.	Pfalms proper to each Tune.
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5	Banbury Tune ————————————————————————————————————	11. 8. 52. 55. 131. 133.	16	Oakingham Tune —	46. 76. 113.
22	Burlington Tune ————————————————————————————————————	67. 130. 142.	13	Portsmouth Tune —	41. 77. 103. 126.
18	Chelmsford Tune —	54. 20. 24. 127. 132. 134.	11	Quinzay Tune.	26.12.64.94.115.135.145.
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26	Marshfeld Tune	96.	39	Gloria Patri's	

ATABLE of Pfalms suited to the Feasts and Fasts of the Church of England; and other Varieties of Life. Very useful for Parish-Clerks.

POR Christmass-day; psal. 2d. ver. 5, to the end. ps. 45. ps. 89, ver. 26, to ver. 30. ps. 118, ver. 19. For any time in Lent, ps. 6, 32, 38, 51, 102, 130, 134.

For Good-friday, pf. 2, ver. 1, to 5. pf. 22, ver. 4, to ver. 9, or ver. 14, to ver. 20. pf. 89, ver. 5, to

ver. 9. ps. 118, ver. 19, to ver. 26. ps. 45, ver. 6, to ver. 8.

For Afcension-day, pl. 24, ver. 7, to the end. pl. 47, 68, 97, 99, 108.

For Easter-day, ps. 26, v. 8, to v. 11. ps. 45, v. 6, to v. 8. ps. 89, v. 5, to v. 9. ps. 118, v. 19, to v. 26, For Whit-Sunday, ps. 48, ps. 51, v. 10, to v. 13 ps. 68, v. 11, to v. 23. ps. 104, v. 1, to v. 5. ps. 122, v. 10, 11. For Trinity-Sunday, ps. 33, v. 4, to v. 8. ps. 81. ps. 136, v. 4, to the End.

For the Martyrdom of K. Charles I. Jan. 30th, ps. 7, v. 1, to v. 5. ps. 25, two last Staves. ps. 94, v. 19, to

the End. ps. 141, v. 1, to v. 5. ps. 41, v. 5, to v. 10.

For the Restoration of K. Charles II. May 29th, ps. 18, v. 15, to v. 19. ps. 66, v. 1, to v. 5. ps. 126.

For the Powder Plot, Nov. 5th, ps. 7, two last Staves. ps. 124. ps. 126. ps. 129, ver. 43.

On Charity, pf. 22, v. 23, to v. 27. pf. 34, v. 14, to v. 18. pf. 41, v. 1, to v. 5. pf. 72, v. 13, to v. 19. pf. 107, v. 41, and 42. pf. 112. pf. 147, v. 3, to v. 6.

Pfalms of Thanksgiving, viz. 33, 66, 81, 84, 92, 95, 96, 98, 100, 103, 104, 105, 106, 107, 108, 113, 117,

118, 135, 136, 138, 145, 147, 148, 149, 150.

The blessed Man described in Psalms 1, 15, 24, 32, 92, 112, 119, 128.

The Excellency of God's Word in Psalms 12, 19, 119.

For the H. Communion, Ps. 23. ps. 26, v. 6, to 8. ps. 27, v. 4, to v. 10. ps. 36, v. 5, to v. 11. ps. 42, v. 1,

to v. 5. pl. 43, v. 3, to v. 6. pl. 84, 103, 106.

Several Portions worthy of Note, viz. ps. 2, v. 11, to the End. ps. 16, two last Staves. ps. 19, v. 12, &c. ps. 26, the five last ver. ps. 28, two last Staves. ps. 32, two last Staves. ps. 43, v. 3, &c. ps. 72, two last Staves. ps. 34, v. 7, to v. 10, and v. 11, to v. 16. ps. 37, v. 16, &c. two last Staves. ps. 51, v. 11. ps. 57, v. 9. ps. 119, v. 133, ps. 62, v. 5. ps. 66, v. 16.

For a Wedding, Pfalms 67, 128, 133.

For a Funeral, ps. 16, v. 8, to the End. ps. 90, v. 3, to v. 7. ps. 39, v. 5. to v. 9. ps. 103, ver. 13, 14, 15, 16.

KONDECEMBRICATION CONTROLLE NEW CONTROLLE NE

Compendious Instructions on the Grounds of Musick.

By Mr. WILLIAM TANS'UR.

T cannot possibly be imagin'd that any Part of this most noble Science of Musick, can ever be rightly understood, or perform'd to perfection, unless the Performer be truly instructed in the Gamut-Rules, and all other Branches thereunto belonging; tho' many flatter themselves on the contrary: But let me assure such Persons, they are very much in the Dark, and ever will; neither will they ever attain to the true Performance of any Part, or Lesson no otherways than as they hear it from others: Nor can they be able to Regain what they have forgot, or lost, without the Assistance of some Person to teach them the same again: Neither can they judge whether they are taught wrong or right.

But those who endeavour to qualify themselves in the Grounds and Principles of this Art, may be able to perform any Part whatsoever contain'd therein; and also very nearly at the first View, if they be thoroughly grounded: Neither will they ever forget any thing whilst they are in Practice: But be able to Learn, perform and any Lesson without the Assistance of others, and also be able to judge if the Composition be wrong or right. Those who endeavour to be Qualified therein, may be therein assisted by diligently observing the following Rules, which are done in a New and easy Method; and are Compendiously explicated

in the five following Sections, viz.

Compendious INSTRUCTIONS,

§ I. Of the Gamut, and of Cliffs; and their Use.

§ II. Of the Names of the Notes, &c. and of other Characters used in Musick.

§ III. Of Time; in its several Moods. § IV. Of Keys, and of Transposition.

V. Of the several Concords, and Discords: And how to compare one Part with another.

§ I. Of the GAMUT, and of CLIFFS: And their Use.

THE Scale of Musick is commonly call'd the Gamut, which contains all the Degrees of Sound; But the Better to Explain its Use, I shall set it down on the five Lines, in the three usual Cliffs, thus:

The GAMUT, or Scale of Musick.



EXPLANATION.

HIS Scale must be persectly learnt by heart, which may be easily done by learning only one Part first;

By reason every 8th Sound bears the same Name as it was before: which will Give you a proper Name for every Line and Space.

Observe, that all are Whole-Tones both Ascending and Descending in every Octave, or 8th, only

from Mi to fa, and La to fa; and they are but Half-Tenes.

Qf

C.

Of CLIFFS.

HE Bass, of F faut-Cliff, is set on the 2d Line from the Top; and called F, or fa.

The Contra, or C folfaut-Cliff, may be set on any of the 4 lowest Lines; and called C, or fa: But

feldom used but in Inner-Parts, tho' formerly most used to the Tenor.

The G folreut, or Treble-Cliff, is set on the 2d Line from the Bottom, and is called G, or Sol: Being mostly used to the Tenor, by being sung an 8th Below; which is of more certainty than the Contra Cliff, &c.

§ II. Of the Names, and Measures of the Notes; and their Rests: And other Characters used in Musick.

The Semibreve. The Minim. The Crotchet. The Quaver. The Semiquaver. The Demisemiquaver.

Notes.

Rests.

EXPLANATION.

THE first Character is called the Semibreve, which is the Measure Note, and called a whole Time; and Guideth all the other Lesser Notes in Proportion to it. The Semibreve is performed while you may leisurely tell 1; 2; 3; 4; By the slow Motions of the Pendulum of a large Chamber Clock. The Minim is but half, or one 2d Part of a Semibreve; and the Crotchet is but one 4th; The Quaver is but one 8th; the Semi-Quaver is but one 16th; and the Demi-Semi Quaver is but one 32d Part of the Semibreve: And are made as the above Example.

The Rests that are fixed under the Notes, (when used in Composition) imports, or denotes, that the Per-

former must Reft, or keep Silent so long as one of the Respective Notes are performing, &c.

Compendious INSTRUCTIONS,

Of other Characters used in Musick, viz.

A Flat. A Sharp. A Repeat. A Slur. A Proper. A Single Bar. A Double Bar, A Close.

1. 2. 3. 4. 5. 6. 7. 8.

EXPLANATION.

1. A Flat, is made as above, and Denotes that any Note it is set before, must be sung half a Tone Lower than it was before; the same as from Mi to fa, or La to fa, &c.

2. A Sharp, Denotes that any Note it is set before, must be sung half a Tone higher than it was before;

the same as from Fa to Mi, or fa to La.

Observe, that all Flats, or Sharps that are placed at the Beginning of the 5 Lines, Denote that all such Notes must be Sung either Flat, or Sharp, that shall happen on that Line or Space thro' the whole Stanza; unless it be contradicted by another accidental Flat, or Sharp: which serve for those Notes only.

3. A Repeat, imports a Repetition; That such a Strain must be Repeated again, from the Note it is

set over, after, or under.

4. A Slur, is drawn over or under any Number of Notes together, when fung to but one Syllable: Sometimes they are joyned together with Stroaks thro' the Tails, which are to the very same Effect.

5. A Preper, is often set before any Note that was made either flat or sharp at the Beginning of the 5 Lines; and

denotes such Notes must be sung in their Proper, or Primitive Sound.

6. A Single-Bar, is used to divide the Time according to the Measure Note.

7. A Double Bar, is used to divide many Strains in Musick, &c.

8. A Close, is 2, 3, or more Bars drawn together after the last Note: which signifies a Conclusion, &c.

The

The Prick of Perfection, or Point of Addition is a little Dot, always set on the Right-side of a Note; which adds to its Sound, or Time, half as much as it was before, &c. When this Point, is added to the Semi-

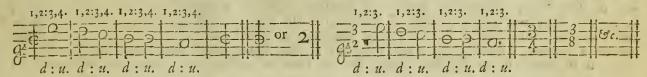
breve, it must be held as long as 3 Minims. And so to all the rest. As thus:



§ III. Of Time: And its several Moods.

Common-Time Moods.

Tripla-Time Moods.



EXPLANATION.

Time is measured by the Motion of the Hand or Foot, which Motions represent the Motions of a Pendulum; by putting it down, and taking it up in Equal Motion.

Common-Time is measured by even Numbers, and known by the 3 Moods above: The First is very flow; the Second as quick again; and the Third very quick: So that your Hand or Foot must be down and up

in every Bar, in equal Time, as the Figures and Letters direct.

Tripla-Time moves by odd Numbers, as 3 Minims, 3 Crotchets, or 3 Quavers, (or more) in a Bar; two to be performed with the Hand, or Foot down, and one up; as above. There are many various Moods in Tripla-Time used in Instrumental Musick, which I shall omit to mention, by reason they are not concern'd in this Book.

Observe

Observe that in Common Time, and also in Tripla-Time, to have your Hand or Foot down at the first Note in every Bar: And that all odd Notes before a Bar be perform'd with the Hand up, &c. (See my Compleat Melody, Chap. 6.)

§ IV. Of the several Keys: And of Transposition.

THERE are but two Natural-Keys in Musick, viz. A, the Natural Flat-Key; and C, the Natural Sharp-Key; all other artificial Keys being brought to the same Effect, by adding either Flats or Sharps at the Beginning of the five Lines; which Flats or Sharps Transpose the Mi to be either next under, or over the Key Note; (which is the last Note of the Bass) which Key is known to be either Flat, or Sharp, by the first Third next above the said Key Note: For if the Third includes but 3 Semitones (which is the Flat Third, as A the Natural Flat Key;) then the Tune, or Key is said to be Flat. But if the Third includes 4 Semitones, (which is the Sharp Third, as C, the Natural Sharp Key;) then the Tune or Key is said to be Sharp: in any Cliff whatsoever. But the better to explain what I have said, I will give you

An Example of the 7 several Keys, both Flat and Sharp; in the G-Cliff.



The 12 Artificial Keys above, are made conformable to the two Natural ones; first by Transposing the Mi, (which is the Master-Note,) by either Flats or by Sharps; and asterwards sounding your Key either next above, or below it, &c. But the greatest Difficulty lies in the regular placing the Flats, and Sharps;

on which I shall add the following Instructions: Ex. Gr. —— If the Mi be moved by Flats, the First is sounded on B, which shifts the Mi to E, a 4th above; (or 5th below,) The 2d Flat must be on E, which shifts the Mi to A, a 4th above the Former: So by this Method it may go thro' the whole System of Octave. To Transpose by Sharps, the sirst Sharp is sounded on F, which is then Mi; the 2d Sharp must be on C, a 5th above the Former, Sc. the Mi going with the last Sharp added.

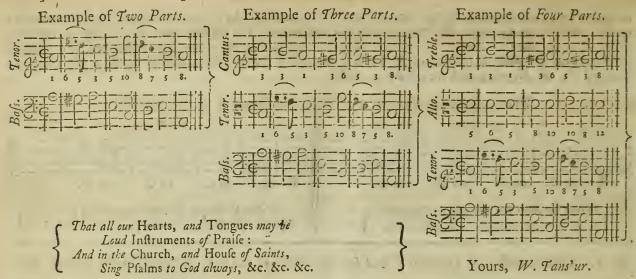
Transposition of the Mi, by Flats and Sharps: in the G-Cliff.



§ V. Of Concords, and Discords: And how to Compare one Part of Musick with another, &c.



N. B. THAT if your Voice or Instrument would permit to ten thousand Eighths, or Offaves, they are still to the same Effect as their single Concord, or Discord, &c. But I shall next give you some sew Examples how to Compare one Part of Musick with another: And so conclude.



These are the most useful Instructions I think necessary for young Beginners; but for sarther Knowledge in this Art, or Science, I refer you to my Compleat Melody: Which teacheth all the Grounds of Musick, and Composition in all its Branches. Sold by J. Hodges, at the Looking glass, over against St. Magnus's Church, near London-Bridge: Price 3s. It being the most curious Book that ever was published.

The

The New Version of PSALMS, New Tun'd

By Mr. William Tans'ur.

Axminster Tune. Psal. I. Composed in Two Parts. W. T.

Verse 1.

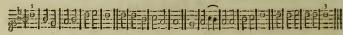
OW bless'd is he who ne'er consents by ill Advice to walk: Nor stand in Sinners Way nor sits where Men prophanely talk. Verse 2.

But makes the perfect Law of God his Bus'ness and Delight:
Devoutly feads therein by Day,
and meditates by Night.—&c.

Killing-

Killingworth Tune. Pfal. 4th. Composed in Three Parts. W. T.

Cantus.



Tenor & Basso.



Verse 1.

Lord, that art my righteous Judge, to my Complaint give Ear; Thou still redeem'st me from Distress, have Mercy, Lord, and hear. Verse 2.

How long will ye, O Sons of Men, to blot my Fame; devife? How long your vain Designs pursue, and spread malicious Lies?—&c.

Well-

Wellingbrough Tune. Pfal. 6th. Composed in Three Parts. W. T.

Cantus.



Verse 1.

THY dreadful Anger, Lord restrain, and spare a Wretch forlorn:
Correct me not in thy sierce Wrath, too heavy to be born.

Verse 2.

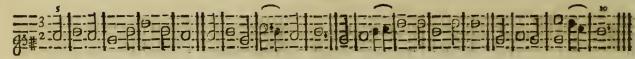
Have Mercy Lord, for I grow faint, unable to endure:

The Anguish of my aking Bones, which thou alone can'st cure. — &c.

B 2

Ely Tune. Pfal. 9th. Composed in Three Parts. W. T.

Cantus.



Tenor & Baffo.



Verse 1.

O celebrate thy Praife, O Lord, I will my Heart prepare: To all the lift'ning World thy Works, thy wond'rous Works declare.

Verse 2.

The Thoughts of them shall to my Soul exalted Pleasure bring:
Whilst to thy Name, O thou most high,
Triumphant Praise I sing. — &c.

Banbury

Banbury Tune. Pfal. 11th. Composed in Three Parts. W. T.

Cantus.



Verse 1.

Since I have plac'd my Trust in God, a Resuge always nigh:
Why should I, like a tim'rous Bird, to distant Mountains sty?

Verse 2.

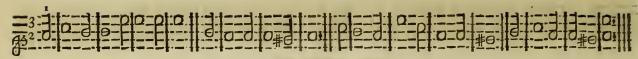
Behold the Wicked bend their Bows, and ready fix their Darr:
Lurking in Ambush, to destroy the Man of upright Heart.—&c.

B 3

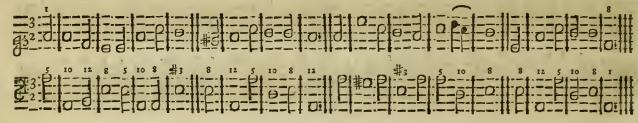
Dar-

Darlington Tune. Psal. 22d. Composed in Three Parts. W. T.

Cantus.



Tenor & Basso.



Verse 1.

Y God, my God, why leav'st thou me, when I with Anguish faint?

O! why so far from me remov'd, and from my loud Complaint?

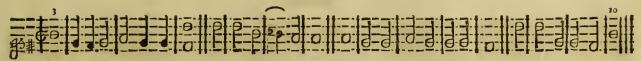
Verse 2.

All Day, but all the Day unheard, to thee I do complain:
With Cries implore Relief all Night, but cry all Night in vain. — &c.

New-

Newport Tune. Pfal. 15th. Composed in Three Parts. W. T.

Cantus.



Tenor & Baffo.



Verse 1.

Ord, who's the happy Man that may to thy bless'd Courts repair?
Not Stranger like to visit them, but to inhabit there?

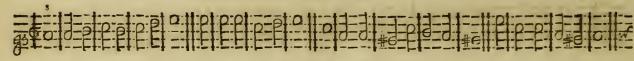
Verse 2.

'Tis he, whose ev'ry Thought and Deed by Rules of Virtue moves: Whose gen'rous Tongue disdains to speak the Thing his *Heart* disproves.—&c.

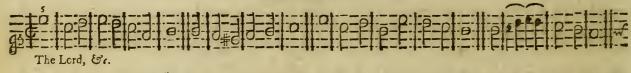
Wood-

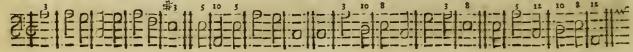
Woodstock Tune. Pfal. 23d. Composed in Three Parts. W. T.

Cantus.



Tenor & Basso.





Verse 1.

The Shepherd, by whose constant Care my Wants are all supply'd.

Verse 3.

He does my wand'ring Soul reclaim, and, to his endless Praise, Instruct with humble Zeal to walk in his most righteous Ways. — &c.

Continued.

Cantus.



Verse 2.

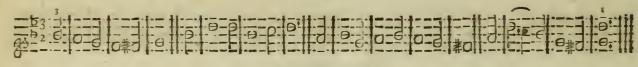
In tender Grass he makes me feed, and gently there repose; Then leads me to cool Shades, and where refreshing Water flows.

Verse 4.

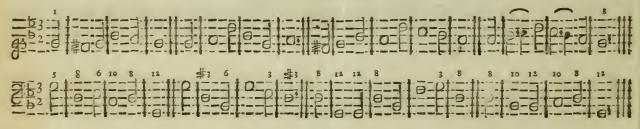
I pass the gloomy Vale of Death, from Fear, and Danger free:
For there his aiding Rod and Staff, defends and comforts me.— &c.

Utoxeter Tune. Psal. 25th. Composed in Three Parts. W. T.

Cantus.



Tenor & Basso.



Verse 1.

O God in whom I trust,
I lift my Heart and Voice;
O let me not be put to Shame,
nor let my Foes rejoice.

Verse 2.

Those who on thee rely, let no Disgrace attend;

Be that the shameful Lot of such as wilfully offend. — &c.

Quinzay

Quinzay Tune. Psal. 26th. Composed in Three Parts. W. T.

Cantus.



Tenor & Basso.



Verse 1.

JUdge me, O Lord, for I the Paths of Righteousness have trod; I cannot fail, who all my trust repose in thee, my God.

Verfe 2.

Search thou my *Heart*, whose Innocence will shine the more 'tis try'd:

For I have kept thy Grace in view,
and made thy truth my Guide.—&c.

 C_2

Belford

Belford Tune. Psal. 33d. Composed in Three Parts. W. T.

Cantus.



Verse 1.

E T all the Just to God, with Joy, their chearful Voices raise;
For well the Righteous it becomes to sing glad Songs of Praise.

Verse 2.

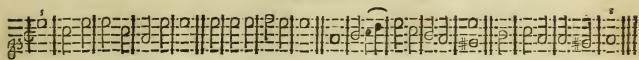
Let Harps, and Pfalteries, and Lutes, in joyful Confort meet:

And new made Songs of loud Applause, the Harmony compleat. — &c.

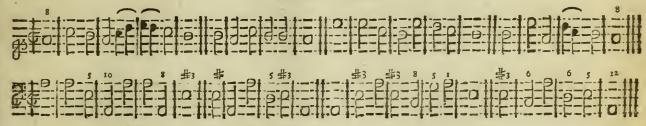
Ports-

Portsmouth Tune. Psal. 41st. Composed in Three Parts. W. T.

Cantus.



Tenor & Basso.



Verse 1.

Appy's the Man, whose tender Care relieves the poor Distress'd:
When Troubles compass him around, the Lord shall give him Rest.

Verse 2.

The Lord his Life with Bleffings crown'd, in Safety shall prolong;
And disappoint the Will of those that seek to do him wrong. — &c.

C 3

Luttur-

Lutterworth Tune. Pfal. 42d. Composed in Three Parts. W. T.

Tenor & Basso.



Verse 1.

A S pants the Hart for cooling Streams, when heated in the Chace; So longs my Soul, O God, for thee, and thy refreshing Grace.

Verse 2.

For thee, my God, the living God, my thirsty Soul doth pine;
O! when shall I behold thy Face, thou Majesty Divine!— &c.

Ixworth

Ixworth Tune. Pfal. 48th. Composed in Three Parts. W. T.

Cantus.



Tenor & Basso.



Verse 1.

THE Lord, the only God is great, and greatly to be prais'd; In Sion, on whose happy Mount, his facred Throne is rais'd.

Verse 2.

Her Tow'rs the Joy of all the Earth, with Beauteous Prospect rise:
On her North-side, th' Almighty King's imperial City lies—&c.

Oaking-

The Melody of the Heart.

Oakingham Tune. Pfal. 46th. Composed in Three Parts. W. T. Cantus.



Verse 1.

OD is our Refuge in Distress,
A present Help when Dangers press;
In him undaunted we'll conside:
Tho' Earth were from her Center tost,
And Mountains in the Ocean lost,
Torn piece-meal by the roaring Tide.

Continued.

Cantus.

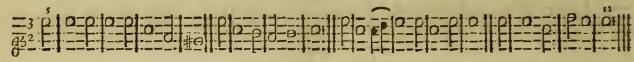


Verse 2.

A gentle Stream with Gladness still,
The City of our Lord shall fill,
The Royal Seat of God most high:
God dwells in Sion, whose fair Tow'rs,
Shall mock th' Assaults of Earthly Pow'rs,
While his Almighty Aid is nigh. —— &c.

Chelmsford Tune. Pfal. 54th. Composed in Three Parts. W. T.

Cantus.



Tenor & Basso.



Verse 1.

ORD, fave me, for thy glorious Name, and in thy Strength appear:
To judge my Cause; accept my Pray'r, and to my Words give Ear.

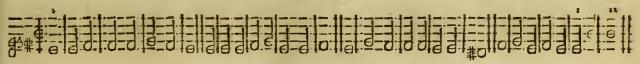
Verse 2.

More Strangers, whom I never wrong'd, to Ruin me design'd:
And cruel Men, that fear no God, against my Soul combin'd. — Ge.

Farn-

Farnham Tune. Pfal. 62d. Composed in Three Parts. W. T.

Cantus.



Tenor & Basso.



Verse 1.

Y Soul for Help on God relies,
From him alone my Safety flows: My Rock, my Health, that Strength supplies, To bear the Scorn of all my Foes.

Verse 2.

How long will ye contrive my Fall, Which will but hasten on your own?" You'll totter like a bending Wall, Or Fence of uncemented Stone. - &c.

D 2

Rich-

Richmond Tune. Pfal. 87th. Composed in Three Parts. W. T.



Verse 1.

O D's Temple crowns the holy Mount,
The Lord there condescends to dwell;
His Sion's Gates, in his Account,
Our Isr'el's fairest Tents excel:
Fame glorious Things of thee shall sing,
O! City of th' Almighty King.

Continued.

Cantus.



Verse 2.

I'll mention Rahab with due Praise,
In Babylon's Applauses join;
The Fame of Æthiopia raise,
With that of Tyre and Palestine:
And grant that some, amongst them born,
Their Age and Country may adorn. — &c.

Burlington Tune. Pfal. 67th. Composed in Three Parts. W. T.

Cantus.



Verse 1.

O bless thy chosen Race, in Mercy, Lord, incline; And cause the Brightness of thy Face, On all thy Saints to shine.

Verse 2.

That so thy wond'rous Ways,
May through the World be known;
Whilst distant Lands their Tribute pay,
And thy Salvation own. — &c.

Sarum

Sarum Tune. Pfal. 88th. Composed in Three Parts. W. T.

Cantus.



Verse 1.

O thee, my God, and Sav'our, I By Night and Day address my Cry; Vouchsafe my mournful Voice to hear, To my Distress incline thine Ear;

Verse 2.

For Seas of Trouble me invade, My Soul draws nigh to Death's cold Shade; Like one whose Strength and Hopes are fled, They number me among the Dead. — &c.

Har-

Harlington Tune. Psal. 91st. Composed in Three Parts. W. T.

Cantus.



Verse 1.

E that has God his Guardian made,
Shall under the Almighty's Shade,
Secure and undifturb'd abide:
Thus to my Soul of him I'll fay,
He is my Fortress and my Stay,
My God, in whom I will confide.

Continued.

Cantus.



Verse 2.

His tender Love, and watchful Care,
Shall free thee from the Fowler's Snare;
And from the noisome Pestilence:
He over thee his Wings shall spread,
And cover thy unguarded Head;
His Truth shall be thy strong Defence,—&c.

The Melody of the Heart.

Marshfield Tune. Psal. 96th. Composed in Three Parts. W. T.

Cantus.

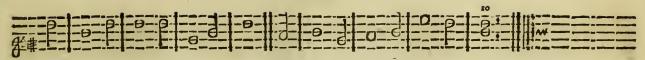


Verse 1.

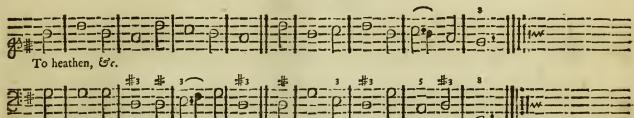
Sing to the Lord, a New made Song, Let Earth, in one affembl'd Throng, Her common Patron's Praise resound: Sing to the Lord, and bless his Name, From Day to Day his Praise proclaim, Who us has with Salvation crown'd: To heathen Lands his Fame rehearse, His Wonders to the *Universe*.

Continued.

Cantus.



Tenor & Basso.



Verse 2.

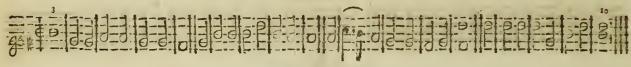
He's Great, and greatly to be prais'd, In Majesty and Glory rais'd, Above all other Deities: For Pageantry and Idols all, Are they whom Gods the Heathens call,
He only rules who made the Skies:
With Majesty and Honour crown'd,
Beauty and Strength his Throne surround.—&c.

E 2

Tun-

Tunbridge Tune. Pfal. 100d. Composed in Three Parts. W.T.

Cantus,



Tenor & Basso.



Verse 1.

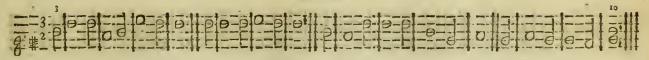
To God their chearful Voices raise:
Glad Homage pay with awful Mirth,
And sing before him Sergs of Praise.

Verse 2.

Convinc'd that he is God alone,
From whom both we and all proceed:
We, whom he chuses for his own,
The Flock that he vouchsafes to feed.—&c.
Gill-

Gillingham Tune. Pfal. 105th. Composed in Three Parts. W. T.

· Cantus.



· Tenor - & Basso.



Verse I.

! Render Thanks, and bless the Lord, invoke his facred Name:
Acquaint the Nations with his Deeds, his matchless Deeds proclaim.

Verse 2.

Sing to his Praise, in losty Hymns, his wond'rous Works rehearse:

Make them the Theme of your Discourse, and Subject of your Verse,—&c.

E 3

Kell-

Kellington Tune. Pfal. 116th. Composed in Three Parts. W. T.

Cantus.



Verse 1.

Y Soul, with grateful Thoughts of Love, entirely is posses'd:

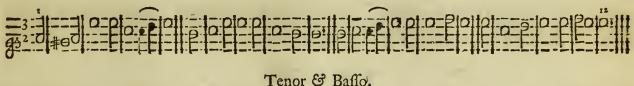
Because the Lord vouchsaf'd to hear the Voice of my request.

Verse 2.

Since he has now his Ear inclin'd,
I never will despair:
But still in all the Straits of Life,
to him address my Pray'r.—&c.

Sleford Tune. Pfal. 139th. Composed in Three Parts. W. T.

Cantus.





Verse 1.

Hou, Lord, by strictest Search hast known, My rifing up, and lying down: My fecret Thoughts are known to thee, Known long before conceiv'd by me.

Verse 2.

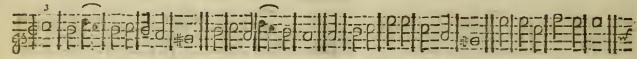
Thine Eye my Bed, and Path surveys, My publick Haunts, and private Ways; Thou know'st what 'tis my Lips would vent, My yet unutter'd Words Intent.—&c.

Hart-

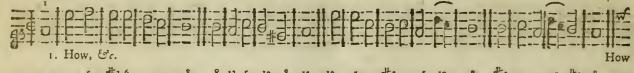
The Melody of the Heart.

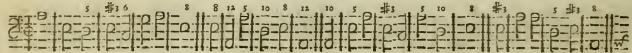
Hartland Tune. Pfal. 119th. Composed in Three Parts. W. T.

Cantus.



Tenor & Basso.





Verse 1.

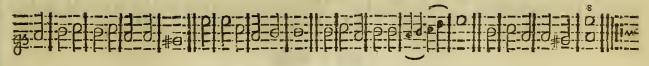
O W blefs'd are they who always keep, the pure and perfect Way! Who never from the facred Paths of God's Commandments stray.— 2. How,

Verse 2.

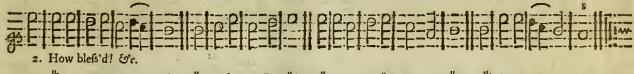
Such Men their utmost Caution use, to shun each wicked Deed:
But in the Path which he directs.
with constant Care proceed.— 4. Thou,

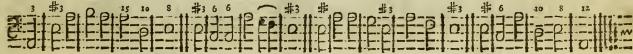
Con-

Cantus.



Tenor & Basso.





Verse 2.

How bless'd, who to his righteous Laws, have still Obedient been:
And have with fervent humble Zeal,
his Favours sought to win?—2. Such, &c.

Verse 4.

Thou strictly hast enjoin'd us, Lord, to learn thy facred Will;
And all our Diligence employ, thy Statutes to fulfill.—&c.

Yaxley

The Melody of the Heart.

Yaxley Tune. Pfal. 136th. Composed in Three Parts. W. T.





Verse 1.

To God, the mighty Lord, Your joyful Thanks repeat; To him due Praise afford, As good as he is great:

C H O R U S.
For God does prove Our constant Friend,
His boundless Love shall never end.

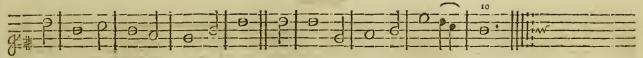
Verse 2, 3.

To him whose wond'rous pow'r All other Gods obey; Whom earthly Kings adore, This grateful Homage pay: C H O.

For God, &c.

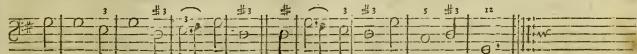
CHORUS.

Cantus.



Tenor & Basso.





Verse 4, 5.

By his Almighty Hand,
Amazing Works were wrought;
The Heav'ns, by his Command,
Were to perfection brought:
C H O.

For God, &c.

Verse 6, 7.

He spread the Ocean round
About the spacious Land;
And made the rising Ground
Above the Waters stand:

C H O.

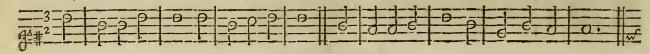
For God does prove Our constant Friend, His boundless Love Shall never end. — &c.

F 2

Xativa

Xativa Tune. Psal. 149th. Composed in Three Parts. W. T.

Cantus.



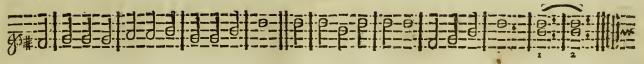
Tenor & Basso.



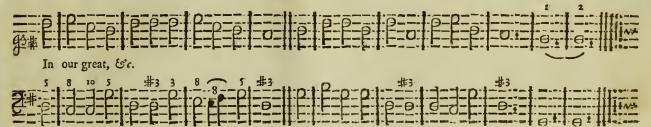
Verse 1.

Praise ye the Lord, prepare your glad Voice, His Praise in the great Assembly to sing: In our great Creator, Let Israel rejoice, And Children of Sion be glad in their King,

Cantus.



Tenor & Basso..



Verse 2.

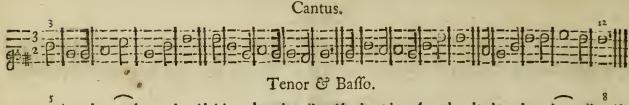
Let them his great Name extol in the Dance, With Timbrel and Harp, his Praises express: Who always takes Pleasure his Saints to advance, And with his Salvation the Humble to bless. — &c.

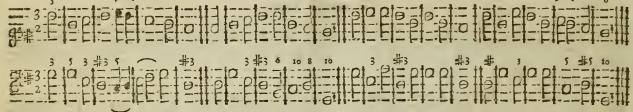
F 3 2

Zembia

The Melody of the Heart.

Zembla Tune. Psal. 150th. Composed in Three Parts. W. T.





Verse 1.

! Praise the Lord in that bless'd Place,
From whence his Goodness largely flows:
Praise him in Heav'n where he his Face
Unveil'd, in persect Glory shows.

Verse 2.

Praise him for all his mighty Acts,
Which he on our behalf has done:
His Kindness this Return exacts,
With which our Praise should equal run.--&c.

The END of the PSALM-TUNES.

Here follows Eight Gloria Patri's, fuited to the Measures of every PSALM in the BOOK.

Gloria Patri's, &c.

Common-measure, 8 and 6. as Psalm the 4th.

The God whom we adore:
Be Glory; as it was, is now,
and shall be evermore.

Common-measure, to a double Tune, as Psalm the 23d. W. T.

2. Unto the Holy Holy One,

The Universal God:

Be Glory, Praise, and Worship done,
On all the Earth abroad.

As it has been in Ages past,
Is now, as first begun:
Glory, and Praise, shall ever last,
'Till Time his Course has run.

As Psalm the 25th, or the 67th. W. T. 3. To Father, and the Son, and Holy Ghost therefore:
And Spirit be praise, as first begun, henceforth for evermore.

As Pfalm the 100d, &c.
4. To Father, Son, and Holy Ghost,
All Praise and Glory be therefore:
As in beginning was, is now,
And shall remain for evermore.

As Pfalm the 46th, or the 91st. W. T.

5. To God Almighty, Father, Son,
Be Honour, Praise, and Worship done,
As 'twas in Ages heretofore:
Be Praise unto the Holy Ghost,
By Saints, and Angels sacred Host,
Both now be Praise, and evermore.

Gloria Patri's, &c.

As Psalm the 87th.

6. To God Almighty, Father, Son,
And Comforter, the Holy Ghost;
Be Honour, Praise, and Worship done,
By Saints, and Angels sacred Host:
As 'twas in Ages heretofore,
Is now, and shall be evermore.

As Psalm the 96th.

Sing the same as to Pfalm the 46th; and end with Hallelujahs to the two last Lines.

As Psalm 136th, or 148th. W. T.

7. To God the Father, Son,
And to the Holy Ghost;
Be praise, as first begun,
Sing all ye sacred Host:
Praise God on high, as it has been,
So shall remain, Eternally.

As Psalm the 149th.

8. To Father, Son, Sp'rit, all praise be addrest, By Angels, and Saints, of ev'ry degree: To God in Three Persons, one God ever blest, As it has been, now is, and ever shall be.

The END of the FIRST PART.

Melody of the Heart, &c.

PART II.

CONTAINING,

A Choice and Select Number of Divine Hymns, and Easy Anthems: On several Occasions. With New Musick set to them, Composed in Two, Three, and Four Musical Parts: And set down in Score, for Voice or Organ, &c.

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Sing to God's Praise in Losty Hymns, His wondrous Works rehearse:

Make them the Theme of your Discourse, And Subject of your Verse, &c.—Psalm cv. 2.

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I13-

Ingenious Practitioners,

HE Figures that are fixed over the Notes of the Basses, of all the Tunes in this Book, (when Vocally perform'd to perfection,) do so augment to the Harmony, that there is no Deficiency in the Fullness thereof in such Tunes as are set in Three Parts, from those that are set in Four Parts: Which Notes may be perform'd as an Inner-Part, where an Organ is wanting; if some of the Tenor be sung as a Treble in the Octave above, &c.

Observe, That on such Notes where nothing is figur'd, you may join with any one of the Inner-Parts, that does not make a Consecution of Perfects of one kind together from the Bass, &c.

This Part so figured is most Respective to the Organ, &c. which Part must be Vocally perform'd with great Care and Judgment.

Those Figures which are set over the first, and last Notes of the Upper Parts, serve to direct the Performer both to the Pitch, and also to the Endings of all Parts of the Consort: Which Figures shews the Concords of all the Parts from the Ground, or Bass, &c.

Yours W. Tans'ur.

Select HYMNS, and Easy ANTHEMS: On several Occasions. (By Mr. WILLIAM TANS'UR.)

I. An Evening HYMN. Composed in Three Parts. W. T. Tenor & Basso.



(Cantus, as Page 23.)

Ord, touch my Heart, and I will fing,
An Anthem to my Heav'nly King:
Unto my Words incline thine Ear,
And be attentive to my Pray'r.

When on my Bed I take repose, And careless Sleep my Eyes shall close: O Guard my Soul, with Angels bright, Secure from Danger, all the Night. III.

Let nothing, Lord, my Soul invade, But guide me thro' the difmal Shade: That when the Day breaks in the East, I then may Rife, thy Name to Bless.

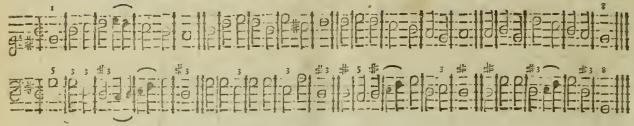
In Hallelujahs, will I fing, To praise thy Name, my Heav'nly King: Hallelujah, Hallelujah; Hallelujah, Hallelujah.

G 2

II. A Morn-

- II. A Morning HYMN. Composed in Three Parts. W. T.

Tenor & Basso.



(Cantus, as Page 28.)

HE Day breaks forth, my Soul arise, Awake from Sleep my Drowly Eyes: Look up and see the New-born Light, Which Sol unveil'd from darksom Night.

My Heart, and Tongue, shall both accord, To bless and praise thy Name, O Lord: Secure this Night thou hast kept me, From all the pow'r of Darkness free.

III.

"Lord keep my Soul, from Sin fecure,

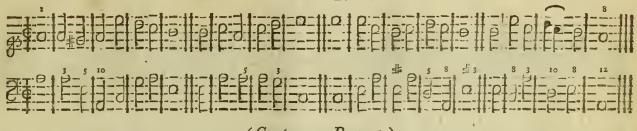
" My Life Unblamable and Pure:

"That when the Last of Days shall come," I may escape the dreadful Doom.

Rejoice in God the Lord, will J. And praise his Name, until I die: My Tuneful-Notes I'll raise up high, God's Holy Name to Magnify. (Hallelujab.)

III. An HYMN for the Holy Communion. Composed in Three Parts. W. T.

Tenor & Basso.



(Cantus, as Page 5.)

Rev. 19. v. 5. I.

LL ye who faithful Servants are,
"Of our Almighty King:

" Both High and Low, both Small and Great,

" His Praise Devoutly sing. Ver. 7. II.

" Let us Rejoice, and render Thanks,
" To His most Holy Name:

"Rejoice, Rejoice, for now is come "The Marriage of the Lamb.

Ver. 8. III.

"His Bride herself has ready made, "How pure and white her Dress!

"Which is her Saints integrity,

" And Spotless Holiness.

"Oh! therefore bleft is ev'ry one, "Who to the Marriage Feaft;

" And holy Supper of the Lamb,

" Is call'd a welcome Guest." (To Father, &c.)

G 3

IV. An

IV. An HYMN on the Nativity of our Blessed Saviour, Luke 2. Composed in Three Parts. W. T.

Cantus.



I. [by night, "Hilft Shepherds watch'd their Flocks "All feated on the Ground:

"The Angel of the Lord came down, And Glory shone around.

-11

" Fear not, said he, (for mighty dread "Had seiz'd their troubled Mind.)

" Glad Tidings of Great Joy I bring,

" To you, and all Mankind."

III.

"To you in David's Town this Day
"Is Born of David's Line:

" A Saviour, who is Christ the Lord, "And this shall be the Sign:

IV.

"The Heav'nly Babe you there shall find, "To Human View display'd:

"All meanly wrapt in Swathing Bands, And in a Manger laid.

V.

"Thus spake the Seraph, and forthwith Appear'd a Heav'nly Throng

" Of Angels, praifing God, and thus "Address'd their Joyful Song:

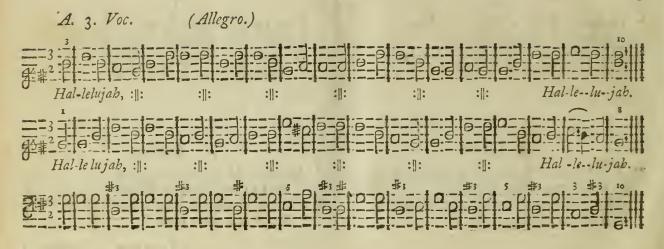
VI. Doxology.

"All Glory be to God on high, "And to the Earth be Peace:

"Good will, henceforth, from Heav'n, to Men, Begin and never cease."

(Turn over to Hallelujah.)

HALLELUJAHS, &c.



V. An HYMN. On Good-Friday. Composed in Two Parts. W. T.

(Languissant.) Tenor & Basso.

Ourn, Mourn ye Saints! As if ye fee,
Our Saviour dear, Nail'd to the Tree!
A bitter Death he did endure,
To fave the Souls of Men fecure.

II

Oh! how his Purple Streams did flow! His Blood on Man he did bestow: With *Hands* and *Feet* nail'd to the Wood, And Pierced *Side* ran down with Blood. III.

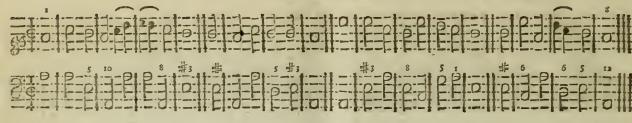
What Wisdom can conceive or know! What Tongue or Pen can truly show, The vast Dimensions of his Love, Or show his Pow'r in Heav'n above?

IV.

To God be Praise, and Worship done, For giving us his only Son: Let's Tune our Souls, and him Adore, In Hallelujahs, evermore.

VI. An HYMN. On Easter-Day. Composed in Three Parts. W. T.

Tenor & Basso.



(Cantus, as Page 13.)

1 Cor. 15. v. 20. I.

" Hrist from the Dead is rais'd, and made, "The first Fruits of the Tomb:

"For, as by Man came Death; by Man Did Resurrestion come.

Ver. 21. II.

" For, as in Adam, all Mankind "Did Guilt and Death derive:

" So by the Righteousness of Christ, "Shall all be made Alive.

Coloff. 3. ver. 1. III.

" If then ye Risen are with Christ, "Seek only how to get

" The things that are above, where Christ,

"At God's Right Hand is Set. IV. Doxology.

To Father, Son, and Holy Ghost, The God whom we adore,

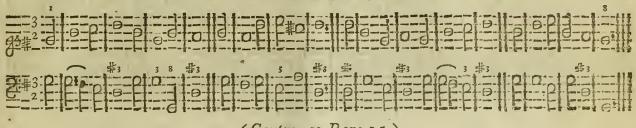
Be Glory; as it was, is now, And shall be evermore.

VII. An

VII. An HYMN. On Whit-Sunday. Composed in Three Parts. W. T.

(Colletted from Veni Creator.)

Tenor & Basso.



(Cantus, as Page 15.)

T.

" Ome Holy Ghost, Creator, come, "Inspire the Souls of Thine:

" 'Till ev'ry Heart which thou hast made,

" Is fill'd with Grace Divine.

IJ.

" Enlighten our dark Souls, 'till they Thy facred Love Embrace:

" Assist our Minds (by Nature Frail;)

" With thy celestial Grace.

III:

" Drive far from us the mortal Foe, "And give us Peace within:

" That, by thy Guidance Blest, we may

" Escape the Snares of Sin.

IV. Doxology.

To God be Praife, in Persons Three, The God whom we Adore:

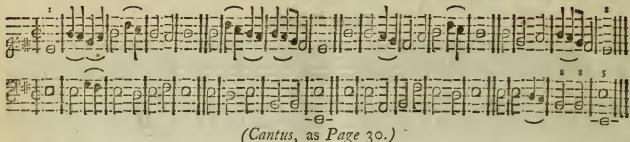
In Trinity, and Unity,

Henceforth for evermore.

H 2

VIII. A

VIII. A Funeral HYMN. Composed in Three Parts. W. T. Tenor & Basso.



Rev. 14. v. 13. Lest are the Dead, that die in Christ! They triumph over Death: In falling they do conquer, and Live in their Latest Breath. 1 Cor. 15. v. 55. . II. Tho' the dead Bodies of the Saints, The Grave does foon Destroy?

Yet at the Last, they'll Rise, and say, " Where is thy Victory?"

Pf. 16. v. 10. III.

Grant Lord, when we resign our Breath,

We may from Hell be free:

Nor let thy Holy One in Death, The Least Corruption see.

Ver. 11.

To us the Paths of Life display, That to thy Presence lead:

Where Pleasures dwell for evermore, And Joys that never Fade. - Amen.

The END of the HYMNS.

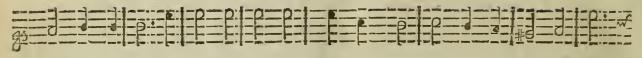
Con-

New, and Easy ANTHEMS: For Voice or Organ. With Hallelujahs. By Mr. W. TANS'UR.

I. An ANTHEM. For Three Voices. Psal. 23d. W. T. Cantus. (Piano.) Tenor & Basso. is my Shepherd, he is my Shepherd: there-fore I do lack no thing. Turn over

H 3

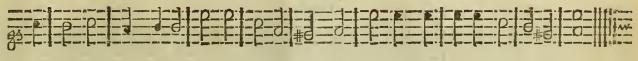
Cantus.



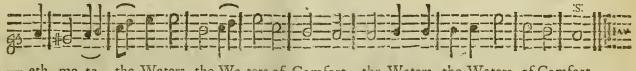
Tenor & Basso.







Tenor & Basso.



-eth me to the Waters, the Wa-ters of Comfort; the Waters, the Waters of Comfort.



Hallelujah.

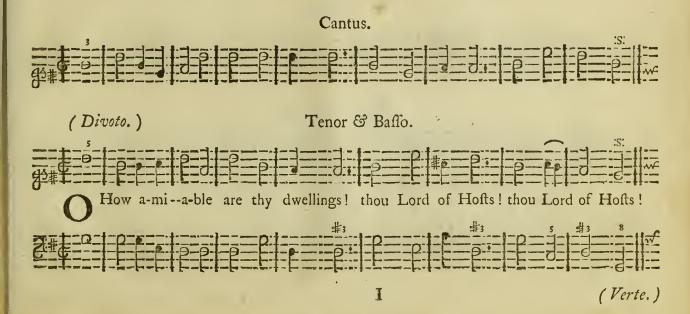
(Verte.)

HALLELUJAHS, &c.

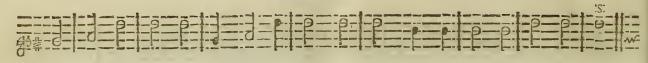
Cantus.



II. An ANTHEM. For Three Voices. Pfal. 84th. W. T.



Cantus.



Tenor & Basso.



My Soul doth long for thy courts O Lord, my Heart doth re-joice in thee my God.



Cantus.



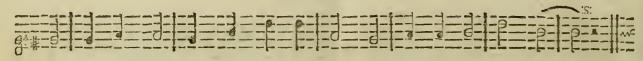
Tenor & Basso.



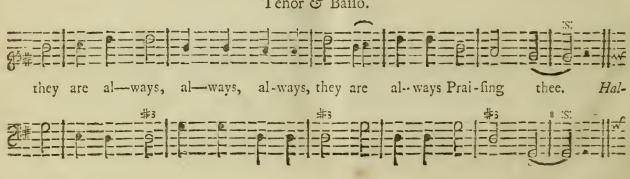
How Blest are they that dwell in thy House O Lord! they are al-ways Praising thee:



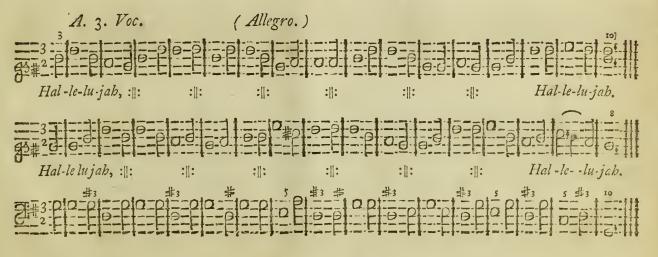
Cantus.



Tenor & Basso.



HALLELUJAHS, &c.

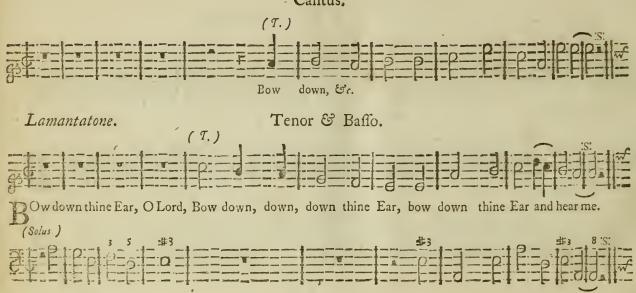


I 3

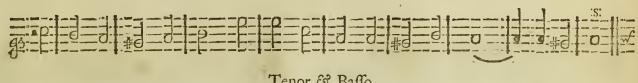
III. An

III. An ANTHEM. For Three Voices. Pfal. 86th. W. T.





Cantus.



Tenor & Basso.



CHORUS.

(Verte subito.)

CHORUS.

Cantus.



Hallelujab.

HALLELUJAHS, &c.

Cantus.





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IV. An ANTHEM. For Three Voices. Pfal. 133d. W. T.

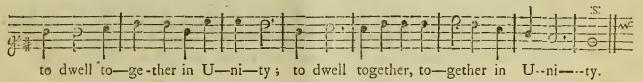


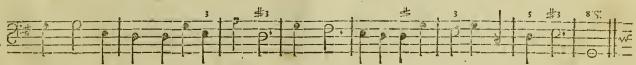


Cantus.



Tenor & Basso.





Turn over.





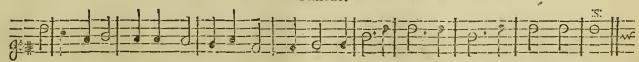
Tenor & Basso.



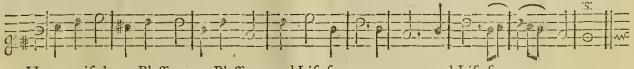
'Tis like the Dew of Hermon, that fell up-on the Hill of Si--on, for there the Lord







Tenor & Basso.



He promised a Blessing, and Life for e-vermore; and Life for e-vermore.



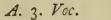
Hallelujab.

(Verte.)

Con-

HALLELUJAHS, &c.

Cantus.



. (Allegro.)

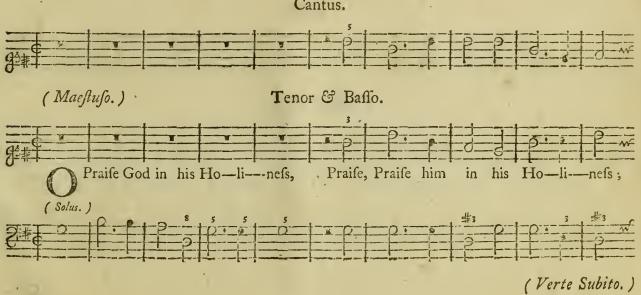


Tenor & Basso.



V. An ANTHEM. For Three Voices. Pfal. 150th. W. T.

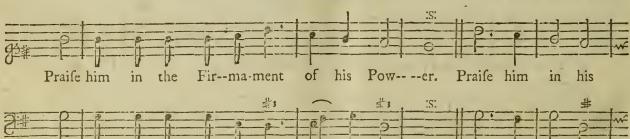
Cantus.



Con-

Cantus.





Cantus.



Tenor & Basso.

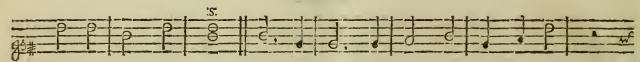


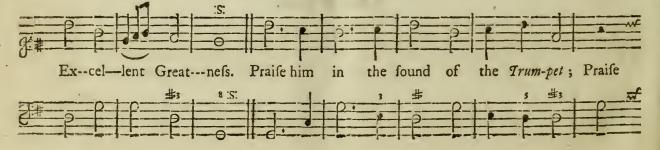
L

The Melody of the Heart.

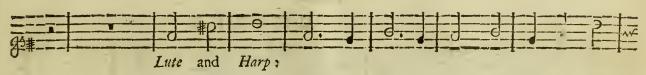
Continued.

Cantus.





Cantus.





Cantus.

CHORUS.







Hallelujabs.

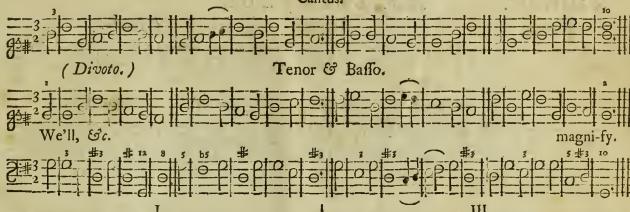
(Verte Subito.)

HALLELUJAHS, &c.

Cantus.



VI. An HYMN. On the Divine Use of MUSICK. Composed in Three Musical Parts. W. T. Cantus.



[7 E'll Tune our Souls, with one accord, And blefs thy facred Name, O Lord: Loud Anthems shall our Tongues employ, God's holy Name to magnify.—Cho.

To gratify his boundless Love, With Well-tun'd Hearts our Lips shall move With Mufick Sweet; which Art was lent, To Praise with Voice, and Instrument.—Cho.

O! Art Divine! who doth inspire, Our Hearts to make a Heav'nly Quire: A taste of Heav'n, whilst we'r on Earth; And rightly stil'd, The Angels Mirth.—Cho.

Then let us practise here below, This Heav'nly Art that we may know Our Parts above; and there be plac'd Amidst the Consort, which we taste.—Chorus.

(Verte.)

The Melody of the Heart.

Continued.

CHORUS.

HALLELUJAHS.

(Allegro.)

Treble.

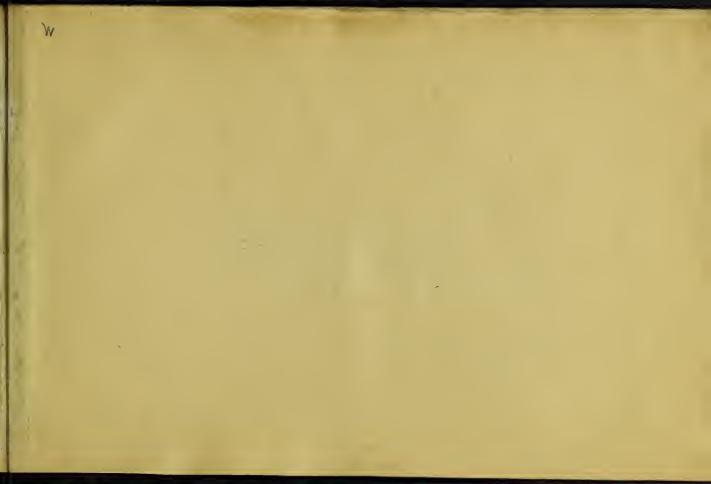
' (Quarta.)

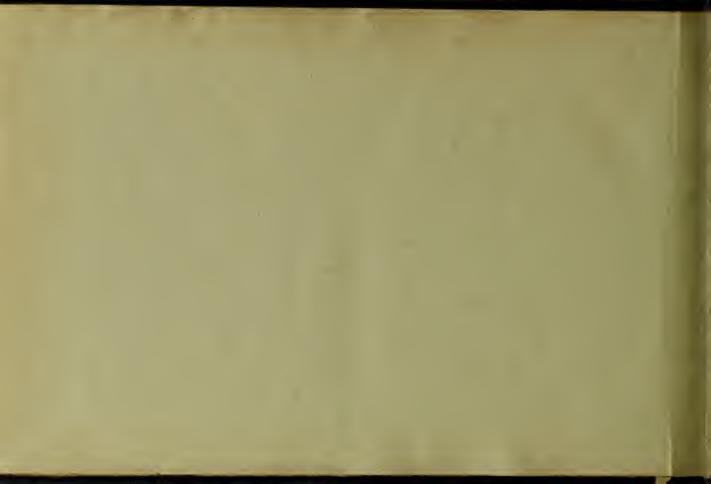


Tenor & Baffo.



Hallengab, &c.





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